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ECONOMIC INTELLIGENCE SERVICE

RAW MATERIALS
AND
FOODSTUFFS

PRODUCTION BY COUNTRIES, 1935 AND 1938

LEAGUE OF NATIONS
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TABLE DES MATIÈRES—TABLE OF CONTENTS

| | Page |
|---|------|
| Préface | 5 |
| Preface | 8 |
| <i>Tabl. I.</i> { INDICES DE LA PRODUCTION MONDIALE DE BASE } { INDICES OF WORLD PRIMARY PRODUCTION . . . } | 11 |
| <i>Tabl. II.</i> { LISTE SYNOPTIQUE DES PRODUITS } { SYNOPTIC COMMODITY LIST . . . } | 15 |
| <i>Tabl. III.</i> { MATIÈRES PREMIÈRES : PRODUCTION ET COMMERCE PAR PAYS } { RAW MATERIALS : PRODUCTION AND TRADE BY COUNTRIES . } | 22 |

| | |
|---|----|
| <i>App. I.</i> ANNEXE AU TABLEAU III—ANNEX TO TABLE III | 67 |
| <i>App. II.</i> { LISTE DES PRODUITS DANS L'ORDRE ALPHABÉTIQUE ANGLAIS } { ENGLISH ALPHABETICAL COMMODITY LIST } | 73 |
| <i>App. III.</i> { LISTE DES SOURCES PRINCIPALES } { LIST OF MAIN SOURCES } | 75 |

P R É F A C E

Le présent volume est un ouvrage de référence. Il vise à faire ressortir la production, pays par pays, de toutes les matières premières et denrées alimentaires les plus importantes.

Dans ce dessein, on a choisi 128 produits et 95 pays ou régions pour les tableaux principaux, et la production de chaque pays ou région, en 1935 et en 1938, figure en regard de chaque marchandise. Les pays sont rangés par continent, dans l'ordre alphabétique français, et disposés de manière que la production, dans chaque pays, de toutes les marchandises choisies soit indiquée sur deux pages en regard.

Pour donner à cet ouvrage un caractère aussi complet que possible, on a ajouté, dans l'appendice I (pages 67-72), des renseignements concernant d'autres marchandises et d'autres régions.

Pour les minerais métalliques, deux ou trois chiffres sont donnés ; ils concernent la production de minerai brut, le contenu en métal et, enfin, la production de métal neuf. Il importe de se rappeler que les statistiques de la production de métal, ainsi que celles de la production des dérivés du pétrole, des huiles végétales, de la margarine et de certaines autres marchandises, indiquent la quantité totale produite par l'outillage national, à partir des matières premières tant nationales qu'étrangères ; en conséquence, ces statistiques ne sont pas toujours uniquement celles de la production du sol ou du sous-sol national. Dans de nombreux pays, la production du sol est d'ailleurs, elle aussi, subordonnée à l'importation d'engrais étrangers, de même que l'élevage du bétail dépend de l'importation de fourrages étrangers. Il est donc plus difficile qu'on le suppose souvent d'établir une distinction très nette entre les produits indigènes et les autres.

Le choix des marchandises figurant dans les tableaux principaux a dû s'opérer en tenant compte du caractère plus ou moins complet des statistiques accessibles de la production, ainsi que de l'importance du produit en question. Certains produits, qu'on aurait pu s'attendre à voir inclure dans ces tableaux, figurent donc dans l'appendice I et certains autres ont dû être complètement éliminés. Le groupe le plus important de produits relégués à l'appendice I est probablement celui des matières tannantes, qui, néanmoins, ne représente en aucun cas une proportion très considérable de la production totale d'un pays quelconque. En revanche, certains autres produits qui ont été omis des tableaux principaux, parce qu'ils présentent une moindre importance du point de vue mondial, contribuent pour une large part au revenu national d'un ou plusieurs pays. L'exemple le plus frappant de cette catégorie de produits est le nitrate de soude, qui représente 20 à 30 % de la valeur totale des exportations du Chili et qui, sous sa forme naturelle, constitue un monopole de ce pays.

Pour permettre au lecteur de discerner l'importance relative des différents pays en tant que producteurs d'une marchandise quelconque, et la quote-part revenant à chaque continent dans la production mondiale des différents groupes de marchandises, l'ouvrage contient, en outre, des tableaux généraux. Dans le tableau synoptique (Tableau II, pages 15-21), figurent les dix producteurs les plus importants de chaque article ou, le cas échéant, un nombre inférieur de ces producteurs, pouvant représenter à peu près 80 % de la production mondiale ; ces pays sont rangés selon l'ordre de grandeur de leur production, généralement en 1937, et l'approximation de leur quote-part, en pourcentage, est indiquée entre parenthèses. Les dix producteurs les plus importants représentent de beaucoup la majeure partie de la production mondiale

de la plupart des produits bruts. Ce tableau renferme les 128 articles ci-dessus mentionnés, ainsi que ceux qui sont indiqués dans l'appendice I, soit près de 200 au total. Dans un certain nombre de cas, les statistiques ne sont pas assez complètes pour qu'on puisse calculer la quote-part de chaque pays et, dans certains même, l'importance numérique de cette quote-part est sujette à caution.

Le tableau I est repris du dernier volume de l'ouvrage *La production mondiale et les prix*. Il indique la part revenant à chaque continent (et à l'U. R. S. S. séparément) dans la production mondiale de chacun des grands groupes de produits de base entre lesquels on a coutume de subdiviser l'indice mondial de la production de base établi par la Société des Nations, ainsi que les fluctuations de cet indice et des indices de groupe, au cours des dix dernières années. Ces indices ont pour point de départ 1929 = 100. On constatera qu'en 1935, qui est la première des années choisies aux fins du présent volume, l'indice de la production totale atteignait 99, et 108 en 1938. Ces chiffres sont utiles, car ils indiquent le degré d'activité productrice au cours des années choisies ; toutefois, il convient de se rappeler que l'indice mondial de la production, ainsi que les indices de groupe, qui accusent des fluctuations plus marquées, sont calculés d'après une série de marchandises plus restreinte que celle dont on s'est servi ici.

Comme on l'a déjà fait observer, le présent volume a pour objet de faire ressortir les sources auxquelles les pays s'approvisionnent et non pas la manière dont les marchandises se répartissent après avoir quitté leur région de production. Toutefois, afin d'indiquer si, en définitive, les divers pays absorbent les marchandises offertes sur le marché mondial, on viennent y ajouter des quantités nouvelles, le tableau principal comporte une colonne donnant les importations et les exportations nettes, en 1935, de tous les produits, à l'exception de l'or, de l'argent, de l'acide sulfurique, du ciment, du gaz naturel et de la margarine. Les quantités de toute marchandise rentrant dans le commerce international, ainsi que les quantités vendues ou achetées par tel ou tel pays, dépendent naturellement des conditions du marché général ou local et, par conséquent, les statistiques afférentes à une seule année peuvent, dans certains cas, ne pas être caractéristiques. Si l'année 1935 a été choisie, c'est surtout parce que les statistiques commerciales qui s'y rapportent étaient plus complètes que celles de 1936 ou de 1937. Cependant, bien qu'aucune année récente ne puisse être considérée comme normale, 1935 est peut-être une année plus représentative que toute autre dont on aurait pu faire choix. Il convient de ne pas attacher à ces statistiques commerciales une importance plus grande que celle qu'elles ont réellement. Dans un certain nombre de cas on ne saurait les comparer directement avec les statistiques de la production. Ainsi, le sucre de betterave et le sucre de canne figurent tous deux sous la rubrique du commerce du sucre de canne. Dans le cas de plusieurs métaux, la production se réfère au métal neuf seulement tandis que le commerce comprend souvent le vieux métal ou le métal raffiné provenant du vieux métal. Le commerce de la potasse comprend les engrais potassiques, alors que la production est exprimée en K^2O . La production de la soie grège est statistiquement mesurée à un stade de production qui n'est pas celui du produit qu'on désigne sous le nom de soie grège en termes commerciaux. Bien que, dans certains cas, on puisse déterminer la consommation nationale de telle ou telle marchandise d'après les statistiques du commerce, rapprochées de celles de la production, ce n'est pas à cette fin que ces statistiques sont indiquées ici et il ne faut entreprendre ce calcul que lorsqu'on constate, de toute évidence, l'identité de la marchandise et de son évaluation dans la colonne du commerce et dans celle de la production. Ceux qui voudraient suivre la distribution des produits bruts à travers le monde, à partir de leur source, auraient intérêt à consulter un ouvrage connexe qui s'intitule *Le commerce international de certaines matières premières et denrées alimentaires, par pays d'origine et de consommation*. Ce volume étudie un nombre plus restreint de produits, mais les renseignements qu'il donne à leur sujet, ayant principalement pour base des relevés spéciaux fournis par les gouvernements au Secrétariat, sont plus complets et plus exacts que ceux que l'on trouve dans les relevés nationaux du commerce.

On a pris soin de compléter les statistiques dans toute la mesure permise par le délai dont on disposait. Néanmoins, ces statistiques ne sont pas tout à fait complètes, et, comme il a déjà été indiqué plus haut, le commerce de certaines marchandises a été omis. La plupart de ces omissions sont attribuables à l'insuffisance des statistiques nationales qui constituent la documentation originale, mais tout le volume est essentiellement une compilation de sources de seconde main, notamment de l'*Annuaire statistique de la Société des Nations*, de l'*Annuaire international de statistique agricole*, de l'ouvrage intitulé *The Mineral Industry of the British Empire and Foreign Countries* et de certains documents non encore publiés qu'avait préparés antérieurement le Service d'études économiques de la Société des Nations. Certaines omissions sont imputables aux lacunes des sources utilisées. En outre, quelques gouvernements ne fournissent pas de renseignements complets dans leurs statistiques nationales, et la production de certains pays est trop faible pour être exprimée dans les unités employées pour le présent ouvrage.

Le signe « . » indique qu'on ne dispose pas de renseignements, le signe « ... » que les renseignements ne sont pas encore parvenus et le signe « — » que le chiffre est nul ou négligeable. Le signe « * » indique que le chiffre est provisoire ou une estimation. Un blanc n'indique pas nécessairement que la production est égale à zéro ; il signifie simplement que les sources utilisées ne contiennent aucun renseignement à ce sujet. « E » représente les exportations. Les périodes de douze mois visées par les statistiques des récoltes dans l'hémisphère sud commencent au milieu de chacune des années indiquées et se terminent au milieu de l'année suivante.

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Service d'études économiques,
Genève, le 30 novembre 1939.

P R E F A C E

This is a book of reference. Its purpose is to show the production of all the more important raw materials and foodstuffs country by country.

With this object in view, 128 products and 95 countries or areas have been selected for the main tables, and the production of each country or area in 1935 and 1938 has been entered against each commodity. The countries are given by continent in French alphabetical order and arranged in such a way that the production in each country of all selected commodities is displayed on opposite pages.

In order to render the work as complete as possible, information concerning other commodities and other areas is given in Appendix I (pages 67-72).

In the case of metallic minerals, two or three figures are given relating to crude ore output, the metallic content and finally new metal production. It is important to remember that the figures relating to the production of metal and also of petroleum derivatives, vegetable oils, margarine and certain other commodities show the total output of the national plant both from domestic and foreign raw materials; they do not necessarily reflect therefore the production of the national soil or sub-soil only. The production of the soil, however, is in many countries similarly dependent upon the importation of foreign fertilisers, as stock-rearing is upon foreign feeding-stuffs. Thus, it is more difficult than is often assumed to draw a clear line of distinction between indigenous products and others.

In selecting the commodities given in the main tables, consideration has had to be given to the completeness of the available statistics of production as well as to the importance of the product. Certain products which might have been expected to appear in these tables have, in consequence, been given in Appendix I and some have had to be omitted altogether. The most important group of products relegated to the appendix are probably tanning materials, which, however, do not constitute a very large proportion of the total production of any single country. Certain other products, on the other hand, which are omitted from the main tables as of minor world significance, do contribute largely to the national income of one or more countries. The most striking example of this class of product is nitrate of soda, which accounts for between 20 and 30% of the total value of the exports of Chile and, in its natural form, is a monopoly of that country.

In order to enable the reader to ascertain the relative importance of different countries as producers of any commodity and the contribution of each continent to the world production of the different groups of commodities, general tables have been added. In the synoptic table (Table II, pages 15-21), the ten most important producers of each commodity or such smaller number as may account for approximately 80% of world output are given in the order of the magnitude of their production, generally in 1937, and their approximate percentage contribution, shown in brackets. The ten most important producers account for by far the major portion of the world output of most crude products. In this table, the 128 commodities mentioned above, together with those given in Appendix I, nearly 200 in all, are shown. In a number of cases, the statistics are not sufficiently complete to allow

of the calculation of the percentage share of each country, and in some even the order of magnitude is open to doubt.

Table I is reproduced from the last volume on *World Production and Prices*. It shows the share of each continent (and of the U. S. S. R. separately) in the world output of each of the large groups of primary products into which it has been the habit to divide the League's world index of primary production, and the fluctuations of this index and of the group indices during the past ten years. These indices are based on 1929 = 100. It will be seen that the index of total production stood in 1935, the first of the years selected for this volume, at 99 and in 1938 at 108. These figures are useful as indicating the degree of productive activity in the years selected; but it must be remembered that the world index of production and also the group indices, which show wider variation, are based on a narrower range of commodities than is given here.

The object of this volume, as already observed, is to show sources of supply and not the distribution of commodities from the districts in which they are produced. But, in order to indicate whether the various countries on balance absorb or supplement world market supplies, a column has been added to the main table in which are given net imports and exports in 1935 of all the products except gold, silver, sulphuric acid, cement, natural gas and margarine. The quantities of any commodity entering into international trade and the quantities bought or sold by any particular country are dependent of course on general or local market conditions and, in consequence, the statistics for a single year may in certain cases not be characteristic. The year 1935 has been selected mainly because the trade statistics relating to it were more complete than those for either of the two later years. But, though no recent year can be deemed normal, it is perhaps more representative than any other year that might have been chosen. Care must be taken not to attach a greater significance to these trade figures than they actually possess. In a number of cases, they are not directly comparable with the production figures. Thus, under trade in cane sugar are shown both beet and cane sugar. In the case of many metals, production relates to new metal only, while trade often includes scrap or refined metal produced from scrap. Trade in potash relates to potash fertilisers, while production is expressed in terms of K_2O . Raw silk output is measured at a different stage in production from raw silk as defined for trade purposes. Although in certain cases it may be possible to determine the domestic consumption of a given commodity from the trade figures taken in conjunction with those for production, that is not the purpose for which they are given here, and such calculation should only be attempted when it is obvious that the commodity and its measurement in the trade and production columns are identical. Those who wish to follow the distribution of crude products from their source throughout the world should have recourse to a companion volume entitled *International Trade in Certain Raw Materials and Foodstuffs by Countries of Origin and Consumption*. This volume covers a much more limited number of products; but the information it gives for them, being based mainly on special returns furnished by Governments to the Secretariat, is more complete and accurate than that contained in national trade returns.

Care has been taken to make the statistics as complete as possible within the time available. But they are not quite complete. Thus, the trade of certain commodities, as indicated above, has been omitted. The majority of these omissions are due to the inadequacy of the original national statistics; but the whole volume is in the main a compilation from secondary sources, especially the *Statistical Year-Book of the League of Nations*, the *International Year-Book of Agricultural Statistics* and the *Mineral Industry of the British Empire and Foreign Countries*, and certain hitherto unpublished documents prepared earlier by the League's Economic Intelligence Service, and the omissions are in some cases due to lacunae in the sources. Furthermore, some Governments fail to furnish full information in their national statistics, and the production of some countries is too small to be expressed in the units employed here.

The sign “ . ” indicates that the information is not available, the sign “ . . . ” that information is not yet available and the sign “ — ” that the figure is nil or negligible; the sign “ * ” indicates that the figure is provisional or estimated. A blank does not necessarily indicate that production is nil, but only that no information about it is available in the sources employed. “ E ” represents exports. The twelve-month periods covered by the production figures for crops in the southern hemisphere extend from the middle of each year shown to the middle of the following year.

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Economic Intelligence Service,

Geneva, November 30th, 1939.

TABLEAU 1—TABLE 1.

INDICES DE LA PRODUCTION MONDIALE DE BASE, PAR GROUPES CONTINENTAUX ET PAR PRINCIPAUX GROUPES DE PRODUITS, AINSI QUE LA RÉPARTITION PAR CONTINENT DE LA PRODUCTION MONDIALE (EN POURCENTAGE)¹

INDICES OF WORLD PRIMARY PRODUCTION SUBDIVIDED BY CONTINENTAL GROUPS AND MAIN GROUPS OF COMMODITIES, TOGETHER WITH PERCENTAGE DISTRIBUTION OF PRODUCTION BY CONTINENTS.¹

(a) Indices de la production de base.

(b) Répartition par continents de la production de produits de base (en pourcentage).

(a) Indices of Primary Production.

(b) Continental Percentage Distribution of Primary Production.

1929 = 100.

| Année Year | Monde — World | | Europe non compris l'U.R.S.S. Excluding U.S.S.R. | | U.R.S.S. U.S.S.R. | Amérique du Nord North America | Amérique latine Latin America | Afrique Africa | Asie Asia | Océanie Oceania | Année Year | | | | | | | | |
|--|------------------------------------|--------------------------------------|--|------|----------------------|---|--|-------------------|--------------|--------------------|---------------|-----|------|------|-----|------|-----|-----|------|
| | Y compris Including U.R.S.S. | Non compris Excluding U.S.S.R. | | | | | | | | | | | | | | | | | |
| Indices général — General Index | | | | | | | | | | | | | | | | | | | |
| 1929 | (a) | (b) | (a) | (b) | (a) | (b) | (a) | (b) | (a) | (b) | (a) | (b) | 1929 | | | | | | |
| 30 | 100 | 100 | 100 | 89.8 | 100 | 34.4 | 100 | 10.2 | 100 | 7.6 | 100 | 2.6 | 100 | 16.6 | 100 | 2.5 | 30 | | |
| 31 | 99 | 100 | 98 | 89.0 | 97 | 33.5 | 107 | 11.0 | 97 | 25.5 | 100 | 7.7 | 98 | 2.6 | 102 | 17.0 | 107 | 2.7 | 31 |
| 32 | 96 | 100 | 96 | 90.2 | 96 | 34.7 | 93 | 9.8 | 93 | 25.4 | 97 | 7.7 | 90 | 2.5 | 98 | 17.1 | 109 | 2.8 | 32 |
| 33 | 92 | 100 | 93 | 90.7 | 96 | 35.6 | 84 | 9.3 | 84 | 23.8 | 94 | 7.7 | 93 | 2.7 | 99 | 17.7 | 119 | 3.2 | 33 |
| 34 | 95 | 100 | 96 | 90.6 | 98 | 35.4 | 88 | 9.1 | 86 | 23.5 | 99 | 8.0 | 99 | 2.7 | 103 | 17.9 | 119 | 3.1 | 34 |
| 35 | 97 | 100 | 97 | 90.1 | 101 | 35.9 | 94 | 9.9 | 86 | 23.0 | 104 | 8.2 | 104 | 2.9 | 100 | 17.1 | 119 | 3.0 | 35 |
| 36 | 99 | 100 | 98 | 89.4 | 102 | 35.5 | 103 | 10.6 | 85 | 22.5 | 105 | 8.1 | 110 | 3.0 | 102 | 17.2 | 123 | 3.1 | 36 |
| 37 | 104 | 100 | 103 | 89.2 | 104 | 34.4 | 110 | 10.8 | 93 | 23.4 | 110 | 8.1 | 112 | 2.9 | 110 | 17.5 | 124 | 2.9 | 37 |
| 38* | 110 | 100 | 109 | 88.6 | 108 | 33.7 | 123 | 11.4 | 103 | 24.3 | 113 | 7.9 | 125 | 3.0 | 112 | 16.8 | 120 | 2.9 | 38* |
| 38* | 108 | 100 | 106 | 88.6 | 109 | 34.8 | *120 | *11.4 | 95 | 23.1 | 114 | 8.1 | 121 | 3.0 | 108 | 16.7 | 126 | 2.9 | 38* |
| Produits agricoles — Agricultural Products | | | | | | | | | | | | | | | | | | | |
| 1929 | 100 | 100 | 100 | 88.1 | 100 | 34.6 | 100 | 11.9 | 100 | 21.1 | 100 | 8.0 | 100 | 2.8 | 100 | 18.7 | 100 | 2.9 | 1929 |
| 30 | 101 | 100 | 100 | 87.5 | 98 | 33.4 | 106 | 12.5 | 102 | 21.2 | 103 | 8.2 | 98 | 2.7 | 102 | 18.9 | 108 | 3.1 | 30 |
| 31 | 100 | 100 | 102 | 89.4 | 101 | 34.8 | *89 | *10.6 | 105 | 22.0 | 102 | 8.2 | 94 | 2.6 | 100 | 18.6 | 112 | 3.2 | 31 |
| 32 | 99 | 100 | 102 | 90.4 | 102 | 35.7 | *78 | *9.6 | 99 | 21.1 | 102 | 8.2 | 100 | 2.9 | 101 | 19.0 | 122 | 3.5 | 32 |
| 33 | 101 | 100 | 104 | 90.4 | 104 | 35.7 | *82 | *9.6 | 99 | 20.5 | 108 | 8.5 | 104 | 2.9 | 104 | 19.3 | 122 | 3.5 | 33 |
| 34 | 101 | 100 | 103 | 90.0 | 106 | 36.5 | *85 | *10.0 | 95 | 19.8 | 111 | 8.8 | 106 | 3.0 | 100 | 18.5 | 121 | 3.4 | 34 |
| 35 | 101 | 100 | 102 | 89.2 | 106 | 36.2 | *91 | *10.8 | 91 | 18.9 | 109 | 8.7 | 111 | 3.1 | 101 | 18.8 | 124 | 3.5 | 35 |
| 36 | 104 | 100 | 106 | 89.1 | 106 | 35.3 | *96 | *10.9 | 95 | 19.2 | 115 | 8.8 | 110 | 3.0 | 108 | 19.4 | 124 | 3.4 | 36 |
| 37 | 109 | 100 | 109 | 87.9 | 109 | 34.6 | *111 | *12.1 | 102 | 19.8 | 115 | 8.5 | 117 | 3.0 | 108 | 18.6 | 129 | 3.4 | 37 |
| 38* | 108 | 100 | 108 | 88.3 | 110 | 35.4 | (107) | (11.7) | 101 | 19.7 | 117 | 8.7 | 113 | 3.0 | 105 | 18.2 | 126 | 3.3 | 38* |
| Produits non agricoles — Non-agricultural Products | | | | | | | | | | | | | | | | | | | |
| 1929 | 100 | 100 | 100 | 96.1 | 100 | 33.5 | 100 | 3.9 | 100 | 44.7 | 100 | 6.3 | 100 | 2.0 | 100 | 8.6 | 100 | 1.0 | 1929 |
| 30 | 93 | 100 | 91 | 94.9 | 94 | 33.9 | 121 | 5.1 | 89 | 42.9 | 87 | 5.9 | 98 | 2.1 | 98 | 9.1 | 97 | 1.0 | 30 |
| 31 | 79 | 100 | 77 | 93.6 | 80 | 34.2 | 130 | 6.4 | 73 | 41.2 | 70 | 5.6 | 73 | 1.9 | 90 | 9.8 | 75 | 0.9 | 31 |
| 32 | 67 | 100 | 65 | 92.2 | 71 | 35.4 | 136 | 7.8 | 58 | 39.2 | 55 | 5.1 | 52 | 1.6 | 83 | 10.6 | 86 | 1.3 | 32 |
| 33 | 73 | 100 | 70 | 91.9 | 75 | 34.2 | 132 | 8.1 | 63 | 38.8 | 58 | 5.0 | 70 | 1.9 | 91 | 10.8 | 90 | 1.2 | 33 |
| 34 | 83 | 100 | 78 | 90.7 | 83 | 33.3 | 198 | 9.3 | 69 | 37.4 | 74 | 5.5 | 93 | 2.3 | 106 | 11.0 | 100 | 1.2 | 34 |
| 35 | 90 | 100 | 84 | 89.8 | 87 | 32.4 | 236 | 10.2 | 76 | 37.6 | 81 | 5.6 | 108 | 2.4 | 110 | 10.5 | 114 | 1.3 | 35 |
| 36 | 102 | 100 | 95 | 89.8 | 94 | 31.0 | 268 | 10.2 | 90 | 39.6 | 87 | 5.3 | 123 | 2.5 | 120 | 10.2 | 118 | 1.2 | 36 |
| 37 | 115 | 100 | 108 | 90.9 | 105 | 30.6 | 268 | 9.1 | 103 | 40.1 | 104 | 5.7 | 164 | 2.9 | 140 | 10.5 | 127 | 1.1 | 37 |
| 38* | 106 | 100 | 99 | 89.8 | 104 | 32.8 | 279 | 10.2 | 85 | 35.9 | 101 | 5.9 | 160 | 3.1 | 133 | 10.9 | 127 | 1.2 | 38* |
| Denrées alimentaires — Foodstuffs | | | | | | | | | | | | | | | | | | | |
| 1929 | 100 | 100 | 100 | 87.7 | 100 | 37.2 | 100 | 12.3 | 100 | 20.5 | 100 | 8.1 | 100 | 2.2 | 100 | 17.2 | 100 | 2.5 | 1929 |
| 30 | 101 | 100 | 101 | 87.2 | 98 | 36.0 | 106 | 12.8 | 103 | 20.8 | 104 | 8.3 | 98 | 2.2 | 102 | 17.2 | 111 | 2.7 | 30 |
| 31 | 100 | 100 | 102 | 89.3 | 101 | 37.5 | *87 | *10.7 | 104 | 21.1 | 102 | 8.3 | 97 | 2.2 | 102 | 17.4 | 114 | 2.8 | 31 |
| 32 | 100 | 100 | 103 | 90.4 | 103 | 38.3 | *78 | *9.6 | 100 | 20.6 | 103 | 8.4 | 105 | 2.4 | 102 | 17.6 | 125 | 3.1 | 32 |
| 33 | 102 | 100 | 105 | 90.3 | 105 | 38.4 | *80 | *9.7 | 100 | 20.2 | 108 | 8.6 | 105 | 2.3 | 105 | 17.7 | 127 | 3.1 | 33 |
| 34 | 102 | 100 | 104 | 89.9 | 107 | 39.1 | *84 | *10.1 | 98 | 19.7 | 109 | 8.7 | 110 | 2.5 | 100 | 16.8 | 126 | 3.1 | 34 |
| 35 | 101 | 100 | 103 | 89.1 | 106 | 39.0 | *90 | *10.9 | 93 | 18.7 | 107 | 8.6 | 112 | 2.5 | 101 | 17.2 | 129 | 3.1 | 35 |
| 36 | 104 | 100 | 106 | 89.1 | 107 | 38.2 | *93 | *10.9 | 96 | 19.0 | 113 | 8.8 | 109 | 2.3 | 107 | 17.7 | 129 | 3.1 | 36 |
| 37 | 108 | 100 | 108 | 87.7 | 109 | 37.6 | *108 | *12.3 | 99 | 18.9 | 112 | 8.5 | 115 | 2.4 | 108 | 17.2 | 136 | 3.1 | 37 |
| 38* | 109 | 100 | 109 | 88.3 | 111 | 37.9 | (103) | (11.7) | 103 | 19.5 | 114 | 8.6 | 116 | 2.4 | 107 | 16.9 | 132 | 3.0 | 38* |

Tableau 1 (suite)—Table 1 (continued).

| Année Year | Monde — World | | Europe non compris l'U.R.S.S. Excluding U.S.S.R. | | U.R.S.S. U.S.S.R. | Amérique du Nord North America | Amérique latine Latin America | Afrique Africa | Asie Asia | Océanie Oceania | Année Year | |
|--|------------------------------------|--------------------------------------|--|------|----------------------|---|--|-------------------|--------------|--------------------|---------------|------|
| | Y compris Including U.R.S.S. | Non compris Excluding U.S.S.R. | | | | | | | | | | |
| Matières premières — Raw Materials | | | | | | | | | | | | |
| | (a) | (b) | (a) | (b) | (a) | (b) | (a) | (b) | (a) | (b) | (a) | (b) |
| 1929 | 100 | 100 | 100 | 95.0 | 100 | 27.5 | 100 | 5.9 | 100 | 39.9 | 100 | 6.4 |
| 30 | 94 | 100 | 93 | 93.8 | 92 | 26.4 | 115 | 6.2 | 90 | 38.4 | 91 | 6.3 |
| 31 | 84 | 100 | 82 | 92.6 | 80 | 26.3 | 123 | 7.4 | 80 | 38.0 | 80 | 6.1 |
| 32 | 74 | 100 | 71 | 91.7 | 71 | 26.6 | 121 | 8.3 | 63 | 34.2 | 66 | 5.8 |
| 33 | 79 | 100 | 77 | 91.7 | 75 | 25.9 | 130 | 8.3 | 68 | 34.2 | 73 | 5.9 |
| 34 | 85 | 100 | 82 | 90.9 | 83 | 26.6 | 154 | 9.1 | 70 | 32.6 | 88 | 6.7 |
| 35 | 92 | 100 | 87 | 89.9 | 87 | 26.1 | 183 | 10.1 | 76 | 33.0 | 96 | 6.7 |
| 36 | 103 | 100 | 97 | 89.6 | 94 | 25.0 | 212 | 10.9 | 90 | 34.6 | 102 | 6.4 |
| 37 | 116 | 100 | 111 | 90.6 | 113 | 24.8 | 216 | 9.4 | 107 | 36.8 | 116 | 6.4 |
| 38* | 105 | 100 | 99 | 89.3 | 103 | 26.9 | 223 | 10.7 | 85 | 32.3 | 113 | 6.9 |
| Céréales et sucre — Cereals and Sugar | | | | | | | | | | | | |
| | (a) | (b) | (a) | (b) | (a) | (b) | (a) | (b) | (a) | (b) | (a) | (b) |
| 1929 | 100 | 100 | 100 | 85.6 | 100 | 25.6 | 100 | 14.4 | 100 | 11.6 | 100 | 5.3 |
| 30 | 107 | 100 | 103 | 82.6 | 97 | 23.2 | 128 | 17.3 | 117 | 12.7 | 101 | 5.0 |
| 31 | 102 | 100 | 101 | 84.6 | 92 | 23.0 | 109 | 15.4 | 110 | 12.4 | 101 | 5.2 |
| 32 | 103 | 100 | 102 | 85.0 | 98 | 24.1 | 107 | 15.0 | 107 | 12.0 | 100 | 5.1 |
| 33 | 108 | 100 | 104 | 82.5 | 112 | 26.6 | 131 | 17.5 | 76 | 8.1 | 108 | 5.3 |
| 34 | 101 | 100 | 97 | 81.8 | 102 | 25.6 | 128 | 18.2 | 72 | 8.2 | 108 | 5.6 |
| 35 | 103 | 100 | 98 | 81.4 | 102 | 25.2 | 133 | 18.6 | 85 | 9.5 | 90 | 4.6 |
| 36 | 105 | 100 | 102 | 82.6 | 99 | 24.0 | 127 | 17.4 | 78 | 8.6 | 112 | 5.6 |
| 37 | 114 | 100 | 104 | 78.7 | 100 | 22.6 | 167 | 21.3 | 97 | 9.9 | 101 | 4.7 |
| 38* | 117 | 100 | 113 | 82.4 | 117 | 25.6 | 1421 | 17.6 | 117 | 11.6 | 136 | 5.7 |
| Récoltes fourragères — Fodder Crops | | | | | | | | | | | | |
| | (a) | (b) | (a) | (b) | (a) | (b) | (a) | (b) | (a) | (b) | (a) | (b) |
| 1929 | 100 | 100 | 100 | 89.8 | 100 | 27.6 | 100 | 10.2 | 100 | 44.2 | 100 | 8.4 |
| 30 | 93 | 100 | 92 | 88.9 | 86 | 25.4 | 101 | 11.1 | 91 | 43.3 | 120 | 10.8 |
| 31 | 95 | 100 | 96 | 91.0 | 85 | 24.7 | 83 | 9.0 | 101 | 46.9 | 113 | 10.0 |
| 32 | 103 | 100 | 105 | 92.3 | 96 | 25.9 | 78 | 7.7 | 115 | 49.5 | 107 | 8.8 |
| 33 | 93 | 100 | 91 | 88.0 | 92 | 27.2 | 109 | 12.0 | 69 | 42.1 | 103 | 9.3 |
| 34 | 83 | 100 | 79 | 85.7 | 90 | 29.9 | 117 | 14.9 | 59 | 31.2 | 135 | 13.7 |
| 35 | 96 | 100 | 94 | 88.1 | 84 | 24.0 | 112 | 11.9 | 96 | 44.0 | 123 | 10.8 |
| 36 | 83 | 100 | 81 | 87.9 | 93 | 30.7 | 99 | 12.1 | 63 | 33.3 | 124 | 12.5 |
| 37 | 99 | 100 | 98 | 89.0 | 93 | 25.8 | 107 | 11.0 | 108 | 46.0 | 91 | 8.0 |
| 38* | 100 | 100 | 99 | 89.4 | 97 | 26.9 | 104 | 10.6 | 100 | 44.5 | 99 | 8.3 |
| Fruits et légumes — Fruit and Vegetables | | | | | | | | | | | | |
| | (a) | (b) | (a) | (b) | (a) | (b) | (a) | (b) | (a) | (b) | (a) | (b) |
| 1929 | 100 | 100 | 100 | 85.9 | 100 | 53.4 | 100 | 14.1 | 100 | 13.6 | 100 | 6.5 |
| 30 | 98 | 100 | 96 | 84.8 | 89 | 54.4 | 105 | 15.2 | 122 | 16.0 | 103 | 6.8 |
| 31 | 103 | 100 | 103 | 86.3 | 97 | 56.1 | 100 | 13.7 | 130 | 17.2 | 107 | 6.8 |
| 32 | 102 | 100 | 104 | 86.9 | 99 | 57.6 | 95 | 13.1 | 115 | 15.2 | 116 | 7.3 |
| 33 | 101 | 100 | 100 | 85.2 | 93 | 55.6 | 106 | 14.8 | 113 | 15.3 | 117 | 7.6 |
| 34 | 112 | 100 | 111 | 84.9 | 107 | 56.8 | 121 | 15.1 | 119 | 14.4 | 128 | 7.4 |
| 35 | 108 | 100 | 101 | 80.7 | 91 | 50.1 | 148 | 19.3 | 128 | 16.0 | 113 | 7.4 |
| 36 | 111 | 100 | 108 | 83.5 | 104 | 55.8 | 140 | 16.5 | 112 | 13.6 | 121 | 7.3 |
| 37 | 123 | 100 | 120 | 81.0 | 110 | 53.2 | 140 | 16.0 | 155 | 17.1 | 130 | 6.9 |
| 38* | 115 | 100 | 111 | ... | 100 | ... | ... | ... | 140 | ... | ... | ... |
| Viande — Meat | | | | | | | | | | | | |
| | (a) | (b) | (a) | (b) | (a) | (b) | (a) | (b) | (a) | (b) | (a) | (b) |
| 1929 | 100 | 100 | 100 | 88.2 | 100 | 37.1 | 100 | 11.8 | 100 | 28.8 | 100 | 13.9 |
| 30 | 93 | 100 | 99 | 88.2 | 100 | 37.4 | 99 | 11.8 | 97 | 28.1 | 102 | 14.3 |
| 31 | 97 | 100 | 101 | 91.9 | 105 | 39.9 | 67 | 8.1 | 99 | 29.3 | 99 | 14.1 |
| 32 | 95 | 100 | 101 | 93.9 | 104 | 40.7 | 49 | 6.1 | 98 | 29.7 | 97 | 14.2 |
| 33 | 96 | 100 | 105 | 95.8 | 104 | 40.1 | 35 | 4.3 | 105 | 31.4 | 104 | 14.9 |
| 34 | 99 | 100 | 107 | 95.1 | 108 | 40.4 | 41 | 4.9 | 104 | 30.3 | 107 | 15.0 |
| 35 | 94 | 100 | 101 | 94.8 | 108 | 42.8 | 41 | 5.2 | 81 | 24.9 | 113 | 16.8 |
| 36 | 99 | 100 | 105 | 93.2 | 109 | 40.6 | 57 | 6.8 | 94 | 27.2 | 111 | 15.0 |
| 37 | 98 | 100 | 103 | 92.6 | 109 | 41.3 | 61 | 7.4 | 85 | 24.9 | 114 | 16.1 |
| 38* | 100 | 100 | 104 | ... | ... | ... | ... | ... | 89 | ... | ... | ... |

Tableau 1 (suite)—Table 1 (continued).

| Année Year | Monde — World | | Europe non compris l'U.R.S.S. Excluding U.S.S.R. | U.R.S.S. U.S.S.R. | Amérique du Nord North America | Amérique latine Latin America | Afrique Africa | Asie Asia | Océanie Oceania | Année Year | |
|--|------------------------------------|--------------------------------------|--|----------------------|---|--|-------------------|--------------|--------------------|---------------|------|
| | Y compris Including U.R.S.S. | Non compris Excluding U.S.S.R. | | | | | | | | | |
| Café, thé, cacao — Coffee, Tea, Cacao | | | | | | | | | | | |
| 1929 | (a) 100 | (b) 100 | (a) 100 | (b) 99.98 | (a) — | (b) — | (a) 100 | (b) 49.2 | (a) 100 | (b) 40.2 | 1929 |
| 30 | 97 | 100 | 97 | 99.97 | — | — | 102 | 51.6 | 99 | 10.7 | 30 |
| 31 | 91 | 100 | 91 | 99.98 | — | — | 87 | 47.0 | 103 | 11.8 | 31 |
| 32 | 101 | 100 | 101 | 99.97 | — | — | 101 | 48.0 | 110 | 11.4 | 32 |
| 33 | 103 | 100 | 103 | 99.94 | — | — | 109 | 52.3 | 120 | 12.1 | 33 |
| 34 | 102 | 100 | 101 | 99.9 | — | — | 105 | 50.8 | 116 | 11.9 | 34 |
| 35 | 95 | 100 | 95 | 99.7 | — | — | 89 | 45.6 | 140 | 15.3 | 35 |
| 36 | 107 | 100 | 106 | 99.7 | — | — | 108 | 49.8 | 146 | 14.3 | 36 |
| 37 | 108 | 100 | 108 | 99.6 | — | — | 105 | 47.6 | 158 | 15.2 | 37 |
| 38* | 103 | 100 | 102 | 99.5 | — | — | 95 | 45.5 | 145 | 14.7 | 38* |
| Matières oléagineuses et huiles — Oil Materials and Oils | | | | | | | | | | | |
| 1929 | 100 | 100 | 100 | 95.2 | 100 | 20.7 | 100 | 4.8 | 100 | 14.0 | 1929 |
| 30 | 97 | 100 | 96 | 94.7 | 50 | 10.6 | 106 | 5.3 | 99 | 14.3 | 30 |
| 31 | 100 | 100 | 99 | 94.0 | 81 | 16.7 | 124 | 6.0 | 112 | 15.6 | 31 |
| 32 | 95 | 100 | 94 | 94.3 | 66 | 14.4 | 111 | 5.7 | 91 | 13.4 | 32 |
| 33 | 101 | 100 | 100 | 94.9 | 68 | 14.1 | 106 | 5.1 | 86 | 11.9 | 33 |
| 34 | 92 | 100 | 92 | 95.0 | 72 | 16.1 | 95 | 5.0 | 73 | 11.1 | 34 |
| 35 | 101 | 100 | 101 | 94.7 | 84 | 17.2 | 112 | 5.3 | 93 | 12.8 | 35 |
| 36 | 107 | 100 | 106 | 94.3 | 76 | 14.8 | *127 | *5.7 | 92 | 12.0 | 36 |
| 37 | 121 | 100 | 120 | 94.6 | 101 | 17.3 | *134 | *5.4 | 129 | 14.9 | 37 |
| 38* | 108 | 100 | 106 | 93.8 | 76 | 14.7 | *137 | *6.2 | 100 | 13.0 | 38* |
| Fibres textiles — Textile Fibres | | | | | | | | | | | |
| 1929 | 100 | 100 | 100 | 91.6 | 100 | 12.8 | 100 | 8.4 | 100 | 29.3 | 1929 |
| 30 | 99 | 100 | 98 | 91.0 | 96 | 12.5 | 106 | 9.0 | 96 | 28.6 | 30 |
| 31 | 99 | 100 | 98 | 90.5 | 90 | 11.6 | 112 | 9.5 | 116 | 34.3 | 31 |
| 32 | 93 | 100 | 92 | 90.9 | 91 | 12.6 | 100 | 9.1 | 92 | 28.9 | 32 |
| 33 | 101 | 100 | 100 | 91.3 | 99 | 12.6 | 104 | 8.7 | 98 | 28.4 | 33 |
| 34 | 99 | 100 | 99 | 91.7 | 110 | 14.4 | 98 | 8.3 | 78 | 23.3 | 34 |
| 35 | 107 | 100 | 106 | 90.8 | 123 | 14.7 | 117 | 9.2 | 87 | 23.9 | 35 |
| 36 | 120 | 100 | 118 | 90.0 | 137 | 14.6 | 142 | 10.0 | 99 | 24.0 | 36 |
| 37 | 137 | 100 | 135 | 90.6 | 158 | 14.8 | 153 | 9.4 | 139 | 29.7 | 37 |
| 38* | 119 | 100 | 115 | 89.0 | 162 | 17.5 | 155 | 11.0 | 95 | 23.5 | 38* |
| Caoutchouc (brut) — Rubber (crude) | | | | | | | | | | | |
| 1929 | 100 | 100 | 100 | 100 | — | — | — | — | 100 | 2.6 | 1929 |
| 30 | 95 | 100 | 95 | 100 | — | — | — | — | 65 | 1.9 | 30 |
| 31 | 92 | 100 | 92 | 100 | — | — | — | — | 52 | 1.5 | 31 |
| 32 | 82 | 100 | 82 | 100 | — | — | — | — | 30 | 1.0 | 32 |
| 33 | 98 | 100 | 98 | 100 | — | — | — | — | 43 | 1.2 | 33 |
| 34 | 117 | 100 | 117 | 100 | — | — | — | — | 39 | 0.9 | 34 |
| 35 | 101 | 100 | 101 | 100 | — | — | — | — | 57 | 1.5 | 35 |
| 36 | 99 | 100 | 99 | 100 | — | — | — | — | 70 | 1.8 | 36 |
| 37 | 131 | 100 | 131 | 100 | — | — | — | — | 87 | 1.7 | 37 |
| 38 | 104 | 100 | 104 | 100 | — | — | — | — | 83 | 2.1 | 38 |
| Produits du bois — Wood Products | | | | | | | | | | | |
| 1929 | 100 | 100 | 100 | 96.6 | 100 | 45.3 | 100 | 3.4 | 100 | 46.5 | 1929 |
| 30 | 94 | 100 | 92 | 95.2 | 97 | 46.6 | 134 | 4.8 | 88 | 43.6 | 30 |
| 31 | 83 | 100 | 81 | 94.1 | 84 | 45.8 | 145 | 5.9 | 77 | 43.1 | 31 |
| 32 | 77 | 100 | 75 | 93.4 | 85 | 49.7 | 150 | 6.6 | 63 | 38.1 | 32 |
| 33 | 99 | 100 | 96 | 94.6 | 96 | 49.1 | 167 | 6.4 | 74 | 39.0 | 33 |
| 34 | 98 | 100 | 95 | 93.6 | 108 | 49.6 | 186 | 6.4 | 81 | 38.4 | 34 |
| 35 | 106 | 100 | 102 | 93.3 | 111 | 47.8 | 208 | 6.7 | 91 | 40.0 | 35 |
| 36 | 118 | 100 | 114 | 93.5 | 121 | 46.6 | *225 | *6.5 | 106 | 41.7 | 36 |
| 37 | 129 | 100 | 126 | 94.0 | 132 | 46.2 | *228 | *6.0 | 119 | 42.8 | 37 |
| 38* | 119 | 100 | 115 | 93.4 | 123 | 47.0 | (229) | (6.6) | 104 | 40.9 | 38* |

Tableau 1 (fin)—Table 1 (concluded).

| Année Year | Monde — World | | Europe non compris l'U.R.S.S. Excluding U.S.S.R. | U.R.S.S. U.S.S.R. | Amérique du Nord North America | Amérique latine Latin America | Afrique Africa | Asie Asia | Océanie Oceania | Année Year | |
|--|------------------------------------|--------------------------------------|--|----------------------|---|--|-------------------|--------------|--------------------|---------------|------|
| | Y compris Including U.R.S.S. | Non compris Excluding U.S.S.R. | | | | | | | | | |
| Combustibles et électricité—Fuels and Power | | | | | | | | | | | |
| 1929 | (a) | (b) | (a) | (b) | (a) | (b) | (a) | (b) | (a) | (b) | 1929 |
| 30 | 94 | 100 | 93 | 95.2 | 93 | 33.2 | 122 | 4.8 | 90 | 49.4 | 30 |
| 31 | 85 | 100 | 83 | 93.7 | 85 | 33.5 | 145 | 6.3 | 79 | 47.5 | 31 |
| 32 | 78 | 100 | 75 | 92.7 | 78 | 33.5 | 153 | 7.3 | 69 | 45.4 | 32 |
| 33 | 82 | 100 | 79 | 92.4 | 80 | 32.2 | 168 | 7.6 | 75 | 46.4 | 33 |
| 34 | 89 | 100 | 85 | 91.7 | 86 | 31.9 | 201 | 8.3 | 79 | 45.4 | 34 |
| 35 | 94 | 100 | 89 | 91.2 | 88 | 31.0 | 224 | 8.8 | 84 | 45.6 | 35 |
| 36 | 103 | 100 | 97 | 91.0 | 92 | 29.8 | 251 | 9.0 | 95 | 47.1 | 36 |
| 37 | 111 | 100 | 106 | 91.6 | 100 | 29.9 | 251 | 8.4 | 103 | 47.1 | 37 |
| 38* | 106 | 100 | 100 | 90.6 | 99 | 31.0 | 268 | 9.4 | 91 | 43.7 | 38* |
| Métaux—Metals | | | | | | | | | | | |
| 1929 | (a) | (b) | (a) | (b) | (a) | (b) | (a) | (b) | (a) | (b) | 1929 |
| 30 | 89 | 100 | 88 | 93.6 | 94 | 30.2 | 117 | 6.4 | 82 | 36.4 | 30 |
| 31 | 65 | 100 | 63 | 92.3 | 68 | 30.2 | 102 | 7.7 | 53 | 32.4 | 31 |
| 32 | 43 | 100 | 40 | 87.9 | 49 | 32.7 | 108 | 12.1 | 27 | 24.1 | 32 |
| 33 | 50 | 100 | 46 | 87.4 | 53 | 30.5 | 131 | 12.6 | 33 | 26.1 | 33 |
| 34 | 66 | 100 | 59 | 85.0 | 64 | 28.1 | 204 | 15.0 | 43 | 25.6 | 34 |
| 35 | 79 | 100 | 69 | 83.7 | 73 | 26.7 | 263 | 16.3 | 54 | 26.8 | 35 |
| 36 | 97 | 100 | 86 | 84.6 | 83 | 24.9 | 304 | 15.4 | 78 | 31.1 | 36 |
| 37 | 120 | 100 | 110 | 87.7 | 101 | 24.2 | 300 | 12.3 | 104 | 34.4 | 37 |
| 38* | 102 | 100 | 91 | 85.4 | 100 | 28.3 | 306 | 14.6 | 66 | 25.6 | 38* |
| Minéraux non métalliques—Non-metallic Minerals | | | | | | | | | | | |
| 1929 | (a) | (b) | (a) | (b) | (a) | (b) | (a) | (b) | (a) | (b) | 1929 |
| 30 | 94 | 100 | 93 | 95.5 | 93 | 43.4 | 126 | 4.5 | 96 | 31.0 | 30 |
| 31 | 78 | 100 | 76 | 94.1 | 79 | 44.8 | 137 | 5.9 | 76 | 30.1 | 31 |
| 32 | 63 | 100 | 61 | 93.3 | 70 | 48.6 | 128 | 6.7 | 48 | 23.3 | 32 |
| 33 | 66 | 100 | 64 | 93.9 | 75 | 49.8 | 121 | 6.1 | 49 | 22.5 | 33 |
| 34 | 76 | 100 | 73 | 92.4 | 85 | 48.7 | 165 | 7.6 | 55 | 22.0 | 34 |
| 35 | 86 | 100 | 81 | 91.3 | 94 | 48.2 | 225 | 8.7 | 58 | 20.6 | 35 |
| 36 | 98 | 100 | 92 | 90.9 | 102 | 45.7 | 267 | 9.1 | 77 | 24.0 | 36 |
| 37 | 107 | 100 | 102 | 91.5 | 112 | 45.9 | 273 | 8.5 | 85 | 24.0 | 37 |
| 38* | 107 | 100 | 101 | 91.4 | 116 | 47.8 | (278) | (8.6) | 77 | 21.9 | 38* |

¹ Source: *La Production mondiale et les Prix, 1938/39* (Gene 1939).

² Non compris dans les indices et pourcentages généraux.

* Chiffres basés en partie sur des estimations.

Les chiffres entre parenthèses sont des estimations.

¹ Source: *World Production and Prices, 1938/39* (Gene 1939).

² Not included in general indices and percentages.

* Figures partly based on estimates.

Figures in brackets are rough estimates.

TABLEAU II

LISTE SYNOPTIQUE DES PRODUITS

Ce tableau répond à un double objet :

1) Donner, dans l'ordre alphabétique français, une liste complète des marchandises figurant dans le présent volume, soit dans les tableaux principaux, soit dans l'annexe ; le nom des marchandises qui figurent dans les tableaux est suivi de leur numéro de référence.

2) Indiquer, pour chaque marchandise, les pays (ou les régions) de production principaux selon leur ordre d'importance.

Les chiffres entre parenthèses représentent, en pourcentage, la part de chaque pays dans la production mondiale, généralement au cours de l'année 1937, qui a été une année de « boom ». Cette année a été choisie comme étant la plus récente pour laquelle on possède des statistiques à peu près complètes¹.

Dans le cas de beaucoup de marchandises, les pourcentages ne sont qu'approximatifs. Les chiffres pour la Chine et, dans de nombreux cas, pour l'Inde, sont généralement incomplets, notamment en ce qui concerne les produits agricoles ; les pourcentages sous-estiment donc généralement l'importance de la Chine (et de l'Inde) et exagèrent par conséquent les quotes-parts afférentes aux autres producteurs. Lorsque les statistiques de production faisaient défaut, on s'est servi des chiffres des exportations pour calculer ces pourcentages.

Le nombre des pays indiqués pour chaque marchandise ne dépasse pas dix. Lorsqu'environ 80 % ou davantage de la production mondiale sont totalisés par un nombre moindre de pays, c'est à ces pays que se restreint l'énumération.

¹ Dans le cas où il a été impossible d'établir l'ordre d'importance de la production, les noms des principaux producteurs sont donnés dans l'ordre alphabétique français.

TABLE II

SYNOPTIC COMMODITY LIST

The purpose of this table is twofold :

(1) To give in French alphabetical order a complete list of the commodities included in this volume either in the main tables or in the Annex ; commodities given in the former are followed by their reference number.¹

(2) To indicate, for each commodity, the chief producing countries (or areas), in the order of their importance.

The figures in brackets represent the percentage shares of each country in world production, generally in 1937, which was a boom year. This year has been chosen as the most recent for which nearly complete statistics are available.²

In the case of many commodities, the percentages are only approximate. The figures for China (and in many cases for India) are generally incomplete, particularly as regards agricultural products ; hence, the percentages generally understate the importance of China (and India) and thus exaggerate the shares of other producers. Where production statistics are lacking, export figures have been used in calculating the shares.

The number of countries given for any single commodity does not exceed ten ; when a smaller number of countries account for about 80 % or more of world production, that number is given.

¹ The commodities included in the list are given in the English alphabetical order in Appendix II below.

² In cases where it has been impossible to establish the order of magnitude of production, the names of chief producers are given in the French alphabetical order.

Tableau II (suite)—Table II (continued).

- Abrasifs—Abrasive:** Etats-Unis—United States, Grèce—Greece, Italie—Italy, Turquie—Turkey, etc.
- Acide sulfurique (100%)—Sulphuric acid (100%).** No. 43: Etats-Unis—United States (22.3), Japon—Japan (13.7*), Allemagne—Germany (11.3), U.R.S.S.—U.S.S.R. (7.7), France (6.5), Italie—Italy (6.0), Royaume-Uni—United Kingdom (5.8), Belgique—Belgium (3.9), Pays-Bas—Netherlands (2.6), Australie—Australia (2.4), Canada (1.4).
- Acier (Lingots et Moulages)—Steel (Ingots and Castings).** No. 20¹: Etats-Unis—United States (26.8), Allemagne et Autriche—Germany and Austria (21.6), U.R.S.S.—U.S.S.R. (16.9), Royaume-Uni—United Kingdom (9.8), France (5.8), Italie—Italy (2.2), Belgique—Belgium (2.1), Tchéco-Slovaquie—Czechoslovakia (1.6), Pologne—Poland (1.4), Luxembourg—Luxembourg (1.3).
- Agrumes—Citrus fruit.** No. 108²: Etats-Unis—United States (39.2), Brésil—Brazil (16.2), Espagne—Spain (13.8), Italie—Italy (10.1), Japon—Japan (5.4).
- Aluminium—Bauxite.** No. 1: France (17.7), Hongrie—Hungary (13.7), Etats-Unis—United States (11.0), Surinam (10.1), Italie—Italy (9.9), Guyane britannique—British Guiana (9.4), Yougoslavie—Yugoslavia (9.1), U.R.S.S.—U.S.S.R. (6.4), Indes néerlandaises—Netherlands (5.1).
- Aluminium (métal metal).** No. 2¹: Allemagne—Germany (27.5), Etats-Unis—United States (22.3), Canada (11.0), U.R.S.S.—U.S.S.R. (8.4), France (7.8), Norvège—Norway (5.0), Suisse—Switzerland (4.6).
- Amlante—Asbestos.** No. 44²: Canada (51.9), U.R.S.S.—U.S.S.R. (26.0), Rhodésie du Sud—Southern Rhodesia (10.5), Union Sud-Africaine—Union of South Africa (5.0).
- Antimoine: minéral (brut)—Antimony ore (crude).** No. 3.
- Antimoine: minéral (contenu en métal)—Antimony ore (metal content).** No. 4: Chine—China (36.6*), Mexique—Mexico (25.6), Bolivie—Bolivia (E.) (17.1), Yougoslavie—Yugoslavia (4.8).
- Arachides—Groundnuts.** No. 81: Inde brit.—India (37.1), Chine—China (27.1*), Afrique-Occ. franç.—French West Africa (7.5), Etats-Unis—United States (6.2), Nigeria (E.) (4.9).
- Huile d'arachides—Groundnut oil (E.).** No. 82: Chine—China, Danemark—Denmark, France, Pays-Bas—Netherlands, Royaume-Uni—United Kingdom.
- Argent, minéral (contenu en métal)—Silver, ore (metal content).** No. 5: Mexique—Mexico (31.7), Etats-Unis—United States (26.8), Canada (8.6), Pérou—Peru (6.5), Australie—Australia (5.3), Japon—Japan (3.7).
- Arsenic.** No. 6¹: Etats-Unis—United States (27.8), Mexique—Mexico (17.6), Suède—Sweden (11.2), France (10.4), Allemagne—Germany (E.) (9.7), Australie—Australia (7.4), Japon—Japan (5.6).
- Avoine—Oats.** No. 101: U.R.S.S.—U.S.S.R., Etats-Unis—United States, Canada, Allemagne—Germany, France, Pologne—Poland, Royaume-Uni—United Kingdom.
- Huile de baleine—Whale oil.** No. 83^{2*}: Royaume-Uni—United Kingdom (36.0), Norvège—Norway (32.3), Japon—Japan (11.6), Allemagne—Germany (10.2), Etats-Unis—United States (4.6).
- Bananes—Bananas (E.).** No. 109¹: Honduras (19.3), Jamaïque—Jamaica (16.7), Mexique—Mexico (12.1), Colombie—Columbia (7.5), Brésil—Brazil (7.3), Guatemala (6.2), Cuba (6.0), Panama (5.6).
- Baryum—Barium⁴:** Allemagne—Germany (44.4), Etats-Unis—United States (23.8), Royaume-Uni—United Kingdom (9.4), U.R.S.S.—U.S.S.R. (9.4).
- Bentonite:** Etats-Unis—United States, Canada, Allemagne—Germany.
- Beryllium:** Allemagne—Germany, Etats-Unis—United States.
- Bismuth:** Mexique—Mexico, Etats-Unis—United States, Pérou—Peru, Japon—Japan.
- Huile de bois de Chine—Tung oil (Chinese wood oil) (E.).** No. 84: Chine—China (100).
- Bois tendre scié—Sawn softwood (E.).** No. 69: Finlande—Finland (17.5), Canada (17.1), U.R.S.S.—U.S.S.R. (15.8), Suède—Sweden (15.0), Etats-Unis—United States (9.2), Autriche—Austria (5.3), Pologne—Poland (5.0), Roumanie—Romania (4.6).
- Pâte de bois (chimique)—Wood-pulp (chemical).** No. 71: Etats-Unis—United States (30.8), Suède—Sweden (19.1), Canada (10.9), Finlande—Finland (10.1), Allemagne—Germany (9.8).
- Pâte de bois (mécanique)—Wood-pulp (mechanical).** No. 72: Canada (31.8), Etats-Unis—United States (15.1), Allemagne—Germany (11.7), Suède—Sweden (7.6), Finlande—Finland (7.4), Norvège—Norway (5.6), U.R.S.S.—U.S.S.R. (4.1).
- Borates:** Etats-Unis—United States (92).
- Brome—Bromine:** Etats-Unis—United States (78.4), Allemagne—Germany (13.8).
- Cacao—Cocoa.** No. 110: Côte de l'Or—Gold Coast (31.9), Brésil—Brazil (18.3), Nigeria (E.) (13.2), Côte d'Ivoire—Ivory Coast (E.) (7.5), Cameroun fr.—Cameroons, Fr. (E.) (4.4), Rép. Dominicaine—Dominican Rep. (E.) (3.3), Trinité et Tobago—Trinidad and Tobago (E.) (2.7).

¹ 1935.² 1938.^{2*} Selon la nationalité (d'après le pavillon des bateaux baleiniers—According to the nationality (as determined by the flag) of the whaling-ships.⁴ 1934.

* Estimation—Estimate.

¹ 1938.² 1935.

Tableau II (suite)—Table II (continued).

- Cadmium**, No. 7¹ : Etats-Unis—United States (37.9), Mexique—Mexico (E.) (15.2), Belgique—Belgium (10.0), Allemagne—Germany (8.6), Canada (6.3), Pays-Bas—Netherlands (4.9), Norvège—Norway (4.2).
- Café—Coffee**, No. 111¹ : Brésil—Brazil (61.7), Colombie—Colombia (11.2), Indes néerl.—Netherl. Indies (4.6), Salvador (2.6).
- Calcium** : France, Allemagne—Germany.
- Caoutchouc—Rubber**, No. 70¹ : Malaisie brit.—British Malaya (41.0), Indes néerl.—Netherl. Indies (32.9), Ceylan—Ceylon (6.5), Indochine française—French Indo-China (6.4), Thaïlande—Thailand (4.6).
- Chanvre, sisal—Hemp, sisal**, No. 73² : Philippines (33.1), U.R.S.S.—U.S.S.R. (23.7*), Italie—Italy (14.8), Yougoslavie—Yugoslavia (8.8), Roumanie—Roumania (5.0).
- Graines de chanvre—Hempseed**, No. 85² : U.R.S.S.—U.S.S.R.⁴ (70.6*), Mandchourie—Manchuria (10.3), Roumanie—Roumania (7.1), Pologne—Poland (6.0).
- Chrome : minéral (brut)—Chrome ore (crude)**, No. 8.
- Chrome : minéral (contenu en métal Cr₂O₃)—Chrome ore (metal content Cr₂O₃)**, No. 9 : Rhodésie du Sud—Southern Rhodesia (22.9), Turquie—Turkey (16.3), Union Sud-Africaine—Union of South Africa (12.8), Philippines (5.8), Inde—India (5.3), Cuba (5.2), Yougoslavie—Yugoslavia (4.8), Nouvelle-Calédonie—New Caledonia (4.1), Grèce—Greece (3.4).
- Ciment—Cement**, No. 45 : Etats-Unis—United States (25.2), Allemagne—Germany (15.8), Royaume-Uni—United Kingdom (9.1), Japon—Japan (7.6), U.R.S.S.—U.S.S.R. (7.3), France (5.4), Italie—Italy (5.3), Pologne—Poland (1.6), Inde—India (1.4), Argentine (1.3).
- Cinchona** : Indes néerl.—Netherl. Indies (90**).
- Cobalt**, No. 10⁵ : Congo belge—Belgian Congo (30.5), Maroc français—French Morocco (22.0), Rhodésie du Nord—Northern Rhodesia (20.6), Canada (15.3), Birmanie—Burma (11.2).
- Columbium** : Nigeria (*plus de—over* 90).
- Graines de colza—Rape-seed**, No. 86² : Chine—China (64.9), Inde brit.—India (25.2).
- Coprah—Copra**, No. 87 : Indes néerlandaises—Netherlands Indies (31.5), Philippines (29.5), Ceylan—Ceylon (10.7), Malaisie brit.—British Malaya (8.4), Nouvelle-Guinée—New Guinea (4.6).
- Huile de coco—Coconut oil (E.)**, No. 88 : Ceylan—Ceylon, France, Indes néerl.—Netherl. Indies, Malaisie britannique—British Malaya, Pays-Bas—Netherlands, Philippines.
- Colon—Cotton**, No. 74 : Etats-Unis—United States (49.6), Inde brit.—India (12.7), U.R.S.S.—U.S.S.R. (9.9), Chine—China (7.7), Egypte—Egypt (6.0), Brésil—Brazil (5.6).
- Graines de coton—Cottonseed**, No. 89 : Etats-Unis—United States (45.6), Inde brit.—India (14.3), U.R.S.S.—U.S.S.R. (10.3), Chine—China (8.8), Brésil—Brazil (6.4), Egypte—Egypt (6.1).
- Huile de graine de coton—Cottonseed oil (E.)**, No. 90 : Brésil—Brazil, Chine—China, Egypte—Egypt, Japon—Japan, Royaume-Uni—United Kingdom.
- Cristal de roche (quartz optique)—Rock crystal (optical quartz)** : Brésil—Brazil (87), Madagascar (13).
- Cuivre : minéral (brut)—Copper ore (crude)**, No. 11.
- Cuivre : minéral (contenu en métal)—Copper ore (metal content)**, No. 12 : Etats-Unis—United States (32.5), Chili—Chile (17.6), Rhodésie du Nord—Northern Rhodesia (10.6), Canada (10.2), Congo belge—Belgian Congo (6.4), U.R.S.S.—U.S.S.R. (4.0), Japon—Japan (3.7).
- Cuivre (métal)—Copper (metal)**, No. 13¹ : Etats-Unis—United States (28.9), Chili—Chile (17.1), Canada (11.3), Rhodésie du Nord—Northern Rhodesia (6.3), Japon—Japan (5.1*), U.R.S.S.—U.S.S.R. (4.8), Belgique—Belgium (4.6).
- Diamants—Diamonds**, No. 46² : Congo belge—Belgian Congo (51.2), Côte de l'Or—Gold Coast (21.5), Union Sud-Africaine—Union of South Africa (10.9), Angola (7.8), Sierra-Leone (4.8).
- Diatomite—Diatomaceous earth**, No. 47² : Etats-Unis—United States (42.3), Danemark—Denmark (27.6), Algérie—Algeria (6.5), France (4.2), Allemagne—Germany (3.4).
- Etain : minéral (brut)—Tin ore (crude)**, No. 14.
- Etain : minéral (contenu en métal)—Tin ore (metal content)**, No. 15² : Malaisie britannique—British Malaya (27.7), Indes néerlandaises—Netherlands Indies (17.5), Bolivie—Bolivia (E.) (16.3), Thaïlande—Thailand (8.8), Chine—China (7.4), Congo belge—Belgian Congo (5.6), Nigeria (5.1).
- Etain (métal)—Tin (metal)**, No. 16 : Malaisie britannique—British Malaya (48.5), Royaume-Uni—United Kingdom (17.2), Pays-Bas—Netherlands (13.5), Indes néerlandaises—Netherl. Indies (7.0), Chine—China (5.7).
- Fer : minéral (brut)—Iron ore (crude)**, No. 17.
- Fer : minéral (contenu en métal)—Iron ore (metal content)**, No. 18 : Etats-Unis—United States (38.0), U.R.S.S.—U.S.S.R. (14.3), France (11.7), Suède—Sweden (9.3), Royaume-Uni—United Kingdom (4.4), Allemagne—Germany (2.8), Luxembourg—Luxembourg (2.3).
- Fibres textiles artificielles—Staple fibres**, No. 79² : Japon—Japan (39.5), Allemagne—Germany (34.8), Italie—Italy (17.0).

¹ Estimation—Estimate.

² Chiffre approximatif—Approximate figure.

³ 1938.

⁴ 1936.

⁵ 1936. Non compris la Chine—Excluding China.

⁶ Non compris la variété de chanvre du Sud—Not including the variety of South hemp.

⁷ 1935.

⁸ Estimation—Estimate.

Tableau II (suite)—Table II (continued).

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|--|---|
| Fonte et ferro-alliages—Pig-iron and ferro-alloys, No. 19 ¹ : Etats-Unis—United States (24.0), Allemagne et Autriche—Germany and Austria (23.0), U.R.S.S.—U.S.S.R. (18.2), Royaume- Uni—United Kingdom (8.5), France (7.5). | Produits du lait : Fromage—Milk products : Cheese, No. 121 ^{1 2} : Allemagne—Germany (16.9), Etats- Unis—United States (14.8), Pays-Bas—Nether- lands (6.1), N.-Zélande—N. Zealand (4.6), Grèce —Greece (3.1), Roy.-Uni—United Kingdom (2.8), Canada (2.7), Suisse—Switzerland (2.4), Suède— Sweden (1.8), U.R.S.S.—U.S.S.R. (1.7). |
| Froment—Wheat, No. 102 : U.R.S.S.—U.S.S.R., Chi- ne—China, Etats-Unis—United States, Inde brit.—India, Italie—Italy, France, Australie —Australia, Argentine, Canada, Allemagne—Ger- many, Roumanie—Roumania, Turquie—Turkey. | Lait condensé—Condensed milk, No. 122 : Etats-Unis —United States, Roy.-Uni—United Kingdom, Pays-Bas—Netherlands. |
| Gaz naturel—Natural gas, No. 48 : Etats-Unis— United States (90.3), Roumanie—Roumania (2.7). | Lait en poudre—Milk powder, No. 123 : Etats-Unis— United States, Pays-Bas—Netherlands, Canada, Australie—Australia. |
| Graphite, No. 21² : U.R.S.S.—U.S.S.R. (39.3), Corée —Korea (20.8), Allemagne—Germany (10.2), Au- triche—Austria (9.2), Ceylan—Ceylon (E.) (6.6), Madagascar (4.6), Mexique—Mexico (3.3). | Liège—Cork : Portugal, Algérie—Algeria, Espagne— Spain. |
| Guano : Pérou—Peru (50), Chili—Chile (33*). | Lignite, No. 51 : Allemagne—Germany (80.0), Tchéco- Slovaquie—Czecho-Slovakia (7.8), Hongrie— Hungary (3.5). |
| Gypse—Gypsum, No. 49² : Etats-Unis—United States (24.6), France (18.1), Royaume-Uni—United Kingdom (14.2), Allemagne—Germany (13.7), Canada (7.3), Italie—Italy (6.7). | Lin—Flax, No. 77 : U.R.S.S.—U.S.S.R. (70.0), Polo- gne—Poland (4.7), Allemagne—Germany (4.2), Lituanie—Lithuania ² (3.9). |
| Houblon—Hops, No. 112 : Etats-Unis—United States ³ (31.1), Tchéco-Slovaquie—Czecho- Slovakia (19.1), Royaume-Uni—United Kingdom (18.6), Allemagne—Germany (16.1). | Graines de lin—Linseed, No. 91⁴ : Argentine (44.0), U.R.S.S.—U.S.S.R. (21.6), Inde brit.—India (12.4), Etats-Unis—United States (10.8). |
| Houille—Coal, No. 50 : Etats-Unis—United States (34.3), Royaume-Uni—United Kingdom (18.6), Allemagne—Germany (14.2), U.R.S.S.—U.S.S.R. (9.4), Japon—Japan (3.5), France (3.4). | Huile de lin—Linseed oil (E.), No. 92 : France, Pays- Bas—Netherlands. |
| Jute, No. 75¹ : Inde brit.—India (99.8). | Magnésite (brute—crude), No. 22⁴ : U.R.S.S.— U.S.S.R. (38.7), Autriche—Austria (24.1), Etats- Unis—United States (12.9), Grèce—Greece (7.5), Tchéco-Slovaquie—Czecho-Slovakia (5.7), You- goslavie—Yugoslavia (4.4). |
| Kapok : Afrique-Occid. fr.—Fr. West Africa, Indes brit.—Br. India, Indes néerlandaises—Netherl. Indies, Indochine française—French Indo-China, Philippines. | Magnesium, No. 23^{4 5} : Allemagne—Germany (58.3), Royaume-Uni—United Kingdom (12.5), Etats- Unis—United States (9.1), France (8.3), Japon —Japan (6.2), U.R.S.S.—U.S.S.R. (4.1). |
| Laine et Mohair—Wool and Mohair, No. 76 : Australie —Australia (25.6), Etats-Unis—United States (12.0), Argentine (9.6), Nouvelle-Zélande—New Zealand (7.6), U.R.S.S.—U.S.S.R. (6.6), Union Sud-Africaine—Union of S. Africa (6.3), Chine— China ⁴ (3.1), Uruguay (2.7), Royaume-Uni— United Kingdom (2.7), Inde brit.—India (2.5), Turquie—Turkey (1.6). | Maïs—Malze, No. 103 : Etats-Unis—United States, Argentine, Chine—China, Brésil—Brazil, Rou- manie—Roumania, Yougoslavie—Yugoslavia, U.R.S.S.—U.S.S.R., Italie—Italy. |
| Lait—Milk, No. 119 : Etats-Unis—United States, Allemagne—Germany, Inde brit.—India, U.R.S.S.— U.S.S.R., France, Pologne—Poland, Canada, Roy.-Uni—United Kingdom, Australie—Austra- lia, Danemark—Denmark. | Manganèse : mineral (brut)—Manganese ore (crude), No. 24. |
| Produits du lait : Beurre—Milk products : Butter, No. 120 ^{2 *} : Etats-Unis—United States (30.5), Allemagne—Germany (13.9), Australie—Austra- lia (6.1), Danemark—Denmark (5.3), Nouv.- Zélande—New Zealand (5.3), Canada (4.9), U.R.S.S.—U.S.S.R. (4.8), Pays-Bas—Nether- lands (3.1), Tchéco-Slovaquie—Czecho-Slovakia (2.0), Irlande—Ireland (2.0). | Manganèse : mineral (contenu en métal)—Manganese ore (metal content), No. 25 : U.R.S.S.—U.S.S.R. (40.4), Inde—India (18.0), Côte de l'Or—Gold Coast (E.) (9.4), Union Sud-Africaine—Union of South Africa (9.1), Allemagne—Germany (7.0). |
| | Manioc : Indes néerl.—Netherl. Indies (50*), Brésil— Brazil (30*). |
| | Margarine, No. 124⁴ : Allemagne—Germany (31.6), Roy.-Uni—United Kingdom (14.0), Etats-Unis— United States (13.5), Danemark—Denmark (6.1), Pays-Bas—Netherlands (4.7), Tchéco-Slovaquie —Czecho-Slovakia (4.7), U.R.S.S.—U.S.S.R. (4.7*), Suède—Sweden (4.7). |
| | Yerba Maté : Brésil—Brazil, Paraguay. |

¹ 1938.² 1935.³ Chiffre approximatif—Approximate figure.⁴ Estimation—Estimate.⁵ Principalement fromage de laiterie—Mainly creamery cheese.⁶ compris le chanvre—including hemp.

935.

938.

^{*} production estimée—Estimated production.¹ 1938.² 1935.³ Etats producteurs les plus importants—Chief producing⁴ Y compris la Mandchourie—including Manchuria.⁵ Principalement beurre de laiterie—Mainly creamery butter.

Tableau II (suite)—Table II (continued).

mercure—Quicksilver, No. 26 : Italie—Italy (45.1), Espagne—Spain (29.6), Etats-Unis—United States (11.6), U.R.S.S.—U.S.S.R. (5.5).

Métail, Epeautre, Sarrasin—Meslin, spelt, buckwheat, No. 104 : U.R.S.S.—U.S.S.R., Allemagne—Germany, Canada, Hongrie—Hungary, Danemark—Denmark, Suède—Sweden, Pologne—Poland, France.

Mica, No. 52¹ : Etats-Unis—United States (49.6), U.R.S.S.—U.S.S.R. (23.4), Inde—India (20.4).

Millet : Chine—China, Indes brit.—Br. India, U.R.S.S.—U.S.S.R.

Molybdène : minerai (brut)—Molybdenum ore (crude), No. 27.

Molybdène : minerai (contenu en métal)—Molybdenum ore (metal content), No. 28² : Etats-Unis—United States (92.7), Mexique—Mexico (3.0), Norvège—Norway (2.8).

Monazite : Indes brit.—Br. India (79.8), Brésil—Brazil (10.8).

Nickel : minerai (brut)—Nickel ore (crude), No. 29.

Nickel : minerai (contenu en métal)—Nickel ore (metal content), No. 30² : Canada (88.0), Nouvelle-Calédonie—New Caledonia (6.7), U.R.S.S.—U.S.S.R. (2.6).

Nitrate de soude naturel—Natural nitrate of soda : Chili—Chile (près de—nearly 100).

Huile d'olive—Olive oil, No. 93² : Espagne—Spain (42.4*), Italie—Italy (24.0), Grèce—Greece (12.4), Turquie—Turkey (5.3), Portugal (4.8).

Or : minerai (contenu en métal)—Gold ore (metal content), No. 31² : Union Sud-Africaine—Union of South Africa (39.7), U.R.S.S.—U.S.S.R., Etats-Unis—United States (13.9), Canada (13.8), Australie—Australia (4.7), Mexique—Mexico (2.9), Rhodésie du Sud—Southern Rhodesia (2.7), Japon—Japan (2.4).

Orge—Barley, No. 105 : U.R.S.S.—U.S.S.R., Chine—China, Etats-Unis—United States, Allemagne—Germany, Inde brit.—India, Espagne—Spain, Canada, Japon—Japan, Pologne—Poland, Turquie—Turkey.

Noix de palme (contenu en huile)—Palm kernels (oil content) (E.), No. 94 : Nigeria (44.5), Congo belge—Belgian Congo (12.4), Afrique-Occid. fr.—Fr. West Africa (10.6), Sierra-Leone—Sierra Leone (10.1), Indes néerl.—Netherl. Indies (5.4), Cameroun, mandat fr.—Cameroons, Fr. mandate (5.0).

Huile de palme—Palm oil (E.), No. 95 : Indes néerl.—Netherl. Indies (39.2), Nigeria (29.0), Congo belge—Belgian Congo (13.7), Malaisie brit.—British Malaya (8.6).

Patates—Sweet potatoes : Chine—China ; Japon—Japan, Etats-Unis—United States.

Pétrole : brut et huile de schiste—Petroleum : Crude and shale oil, No. 53¹ : Etats-Unis—United States (60.3), U.R.S.S.—U.S.S.R. (10.0), Venezuela (10.3), Iran (3.8), Indes néerl.—Netherl. Indies (2.7), Roumanie—Roumania (2.4).

Huile de schiste—Shale oil, No. 54¹ : Estonie—Estonia (49.6), Royaume-Uni—United Kingdom (46.8).

Produits dérivés du pétrole et de la houille : Essence (y compris gasoline naturelle)—Petroleum and coal products : Motor spirit (including natural gasoline), No. 55¹ : Etats-Unis—United States (71.0), U.R.S.S.—U.S.S.R. (6.8*), Curaçao (E.) (3.7).

Produits dérivés du pétrole et de la houille : Pétrole lampant—Petroleum and coal products : Kerosene, No. 56² : Etats-Unis—United States (39.8), U.R.S.S.—U.S.S.R. (27.2), Roumanie—Roumania (7.6), Indes néerl.—Netherl. Indies (4.7).

Produits dérivés du pétrole et de la houille : Huiles lourdes—Petroleum and coal products : Heavy oils, No. 57² : Etats-Unis—United States (52.2), Curaçao (E.) (12.5), U.R.S.S.—U.S.S.R. (9.4), Roumanie—Roumania (4.8), Iran (E.) (3.5).

Produits dérivés du pétrole et de la houille : Huiles de graissage—Petroleum and coal products : Lubricating oils, No. 58² : Etats-Unis—United States (57.5), U.R.S.S.—U.S.S.R. (10.4), France (3.9).

Produits dérivés du pétrole et de la houille—Petroleum and coal products : Benzol, No. 59 : Allemagne—Germany, Etats-Unis—United States, Royaume-Uni—United Kingdom, France, Belgique—Belgium.

Produits dérivés du pétrole et de la houille : Essence synthétique—Petroleum and coal products : Synthetic motor spirit, No. 60 : Allemagne—Germany, Royaume-Uni—United Kingdom.

Phosphates naturels—Natural phosphates, No. 61² : U.R.S.S.—U.S.S.R. (28.1), Etats-Unis—United States (27.6), Tunisie—Tunis (14.3), Maroc français—French Morocco (10.2), Nauru (He-Island) (E.) (6.0).

Phosphates : Superphosphates de chaux—Superphosphates of lime, No. 62⁴ : Etats-Unis—United States (22.0), Japon—Japan (10.7), Italie—Italy (9.7), U.R.S.S.—U.S.S.R. (8.9), France (8.4), Australie—Australia (7.9), Allemagne—Germany (5.3), Pays-Bas—Netherlands (3.4), Espagne—Spain (3.3), Royaume-Uni—United Kingdom (3.0).

Phosphates : Scories de déphosphoration—Basic slag, No. 63 : Allemagne—Germany (44.3), France (23.9), Luxembourg—Luxembourg (10.4), Belgique—Belgium (9.4), Royaume-Uni—United Kingdom (7.8), Tchéco-Slovaquie—Czecho-Slovakia (3.1).

* Estimation—Estimate.

¹ 1938.

² 1935.

³ 1938 : Les chiffres de production ne tiennent pas compte de la teneur en acide phosphorique (P₂O₅).—The figures of production do not take into account the phosphoric acid (P₂O₅) content.

⁴ 1936 : Les chiffres de production ne tiennent pas compte de la teneur en acide phosphorique (P₂O₅).—The figures of production do not take into account the phosphoric acid (P₂O₅) content.

Estimation—Estimate.

935.

938.

Les pourcentages sont basés sur la production mondiale, compris l'U.R.S.S.—Percentages based on world production including the U.S.S.R.

Tableau II (suite)—Table II (continued).

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|---|---|
| Platine—Platinum , No. 32 ¹ : Canada (49.6), U.R.S.S.—U.S.S.R. (25.1), Colombie—Colombia (10.1), Union Sud-Africaine—Union of South Africa (9.5). | Sago : Indes néerl.—Netherl. Indies, Malaisie brit.—Br. Malaya. |
| Plomb : minéral (brut)—Lead ore (crude) , No. 33. | Selgè—Rye , No. 107 : U.R.S.S.—U.S.S.R., Allemagne—Germany, Pologne—Poland, Tchéco-Slovaquie—Czecho-Slovakia. |
| Plomb : minéral (contenu en métal)—Lead ore (metal content) , No. 34 : Etats-Unis—United States (24.8), Australie—Australia (14.7), Mexique—Mexico (12.8), Canada (11.0), Birmanie—Burma (5.4), Allemagne—Germany (4.6), Yougoslavie—Yugoslavia (4.2), Pérou—Peru (2.6). | Sel—Salt , No. 66 ¹ : Etats-Unis—United States (22.0), U.R.S.S.—U.S.S.R. (13.3), Chine—China (12.3*), Allemagne—Germany (10.4), Royaume-Uni—United Kingdom (8.4), Inde brit.—India (6.1), France (6.0), Italie—Italy (3.5). |
| Plomb (métal)—Lead (metal) , No. 35 : Etats-Unis—United States (25.1), Australie—Australia (13.7), Mexique—Mexico (13.3), Canada (10.7), Allemagne et Autriche—Germany and Austria (10.2), Belgique—Belgium (5.0), Birmanie—Burma (4.7). | Selenium : Etats-Unis—United States (52.2), Canada (47.6). |
| Poisson de mer—Sea fish , No. 125 : Japon—Japan, Etats-Unis—United States, Corée—Korea, U.R.S.S.—U.S.S.R., Roy.-Uni—United Kingdom, Norvège—Norway, Allemagne—Germany. | Sésame—Sesamum , No. 98 ² : Chine—China (58.7), Inde brit.—India ³ (29.4). |
| Pommes—Apples , No. 113 : Etats-Unis—United States, France, Allemagne—Germany, Suisse—Switzerland, Canada, Italie—Italy, Autriche—Austria. | Soie grège—Raw silk , No. 80 : Japon—Japan (75.0), Chine—China ⁴ (8.8), Italie—Italy (5.7). |
| Pommes de terre—Potatoes , No. 114 ¹ : U.R.S.S.—U.S.S.R. (31.2), Allemagne—Germany (18.5), Pologne—Poland (14.5), France (6.4), Etats-Unis—United States (4.7), Tchéco-Slovaquie—Czecho-Slovakia (3.4), Espagne—Spain (2.3). | Sorghum : Indes brit.—India, Etats-Unis—United States. |
| Sels potassiques—Potash , No. 64 : Allemagne—Germany (63.5), France (16.1), Etats-Unis—United States (8.3), U.R.S.S.—U.S.S.R. (7.6*). | Soufre—Sulphur , No. 67 : Etats-Unis—United States (81.5), Italie—Italy (10.6), Japon—Japan (6.1). |
| Pyrites , No. 65 ² : Espagne—Spain (22.1*), Japon—Japan (19.3), Norvège—Norway (11.4), Italie—Italy (9.5), Etats-Unis—United States (6.1), Chypre—Cyprus (5.9), U.R.S.S.—U.S.S.R. (5.5*), Finlande—Finland (4.1). | Soya—Soya beans , No. 99 ² : Chine—China (48.8), Mandchourie—Manchuria (34.5), Etats-Unis—United States (6.7). |
| Radium : Congo belge—Belgian Congo (60**), Canada (40**), Etats-Unis—United States. | Sparte—Esparto : Algérie—Algeria (E.) (40), Espagne—Spain (25), Tunisie—Tunisia (E.) (22), Maroc fr.—Fr. Morocco (7). |
| Rayonne—Rayon , No. 78 ² : Etats-Unis—United States (25.9), Japon—Japan (21.4), Allemagne—Germany ⁴ (14.4), Royaume-Uni—United Kingdom (10.7), Italie—Italy (10.2), France (6.2). | Spath-fluor—Fluorspar , No. 68 ¹ : Allemagne—Germany (30.5), Etats-Unis—United States (28.6), U.R.S.S.—U.S.S.R. (15.2), Royaume-Uni—United Kingdom (9.8), France (7.1). |
| Résines, Gommès, etc.—Resins, gums, etc. : Congo belge—Belgian Congo, Etats-Unis—United States, Indes brit.—Br. India, Soudan anglo-egyptien—Anglo-Egyptian Sudan. | Strontium : Royaume-Uni—United Kingdom (96.6), Allemagne—Germany (3.4). |
| Graines de ricin—Castor seed , No. 96 : Brésil—Brazil (E.) (47.4), Inde brit.—India (42.7). | Sucre de betterave—Beet sugar , No. 116 ⁵ : U.R.S.S.—U.S.S.R. (22.7), Allemagne—Germany ⁴ (19.7), Etats-Unis—United States (15.8), France (8.4), Pologne—Poland (5.1), Tchéco-Slovaquie—Czecho-Slovakia (4.8), Italie—Italy (3.7). |
| Hulle de ricin—Castor seed oil (E.) , No. 97 : Belgique—Belgium, France, Inde brit.—India, Royaume-Uni—United Kingdom. | Sucre de canne—Cane sugar , No. 115 ² : Inde brit.—India (22.0), Cuba (16.0*), Indes néerl.—Netherl. Indies (7.7), Philippines (5.8), Formose—Formosa (5.6), Brésil—Brazil (5.3), Puerto-Rico—Puerto Rico (4.8), Hawaï (4.5), Australie—Australia (4.2), Argentine (2.4). |
| Riz—Rice , No. 106 : Inde brit.—India ⁵ , Chine—China, Japon—Japan, Indochine française—French Indo-China. | Tabac—Tobacco , No. 117 ² : Inde brit.—India ³ (22.1), Chine—China (21.2), Etats-Unis—United States (17.6), Brésil—Brazil (3.1), Grèce—Greece (2.7), Turquie—Turkey (2.5), Japon—Japan (2.0), Indes néerl.—Netherl. Indies (1.8), Bulgarie—Bulgaria (1.4), Italie—Italy (1.4). |
| | Talc : Etats-Unis—United States (40.7), Mandchourie—Manchuria (21.7), France (11.0), Italie—Italy (8.9), etc. |

* Estimation—Estimate.

** Chiffres approximatifs—Approximate figure

¹ 1935.

² 1936.

³ 1938.

⁴ 1938.

⁵ Y compris Autriche—Including Austria.

⁶ Y compris Birmanie—Including Burma.

Estimation—Estimate.

1935.

1936.

Y compris Birmanie—Including Burma.

Y compris Mandchourie—Including Manchuria. Exports—Exports.

1938.

Y compris Autriche—Including Austria.

Tableau II (*fin*)—Table II (*concluded*).

| | |
|--|---|
| Tannins —Tanning products : Argentine, Etats-Unis—United States, France, Indes brit.—India, Italie—Italy, Turquie—Turkey, Union Sud-Africaine—Union of South Africa, etc. | Vlande : bœuf et veau —Meat : beef and veal, No. 126 ¹ : Etats-Unis—United States, Argentine, Allemagne—Germany, France, Brésil—Brazil, Roy.-Uni.—United Kingdom, Australie—Australia, Italie—Italy, Canada, Uruguay. |
| Tellurium : Etats-Unis—United States (55.3), Canada (44.7). | Vlande : mouton —Meat : mutton, No. 127 ¹ : Etats-Unis—United States, Australie—Australia, Roy.-Uni.—United Kingdom, N.-Zélande—N. Zealand, Argentine, France, Italie—Italy, Allemagne—Germany, Union Sud-Afric.—Union of S. Africa. |
| Thé —Tea, No. 118 : Inde brit.—India (38.8), Ceylan—Ceylon (E.) (19.2), Indes néerl.—Netherl. Indies (14.8), Japon—Japan (10.7), Chine—China (E. 8.1). | Vlande : porc —Meat : pig meat, No. 128 ¹ : Etats-Unis—United States, Allemagne—Germany, Pologne—Poland, France, Roy.-Uni.—United Kingdom, Canada, Danemark—Denmark, Pays-Bas—Netherlands, Brésil—Brazil. |
| Titanium : Inde brit.—India (68.1), Norvège—Norway (25.0). | Zinc : minéral (brut) —Zinc ore (<i>crude</i>), No. 40. |
| Graines de tournesol —Sunflower seed, No. 100 : U.R.S.S.—U.S.S.R., Roumanie—Roumania, Bulgarie—Bulgaria. | Zinc : minéral (contenu en métal) —Zinc ore (<i>metal content</i>), No. 41 : Etats-Unis—United States (30.6), Australie—Australia (11.2), Canada (9.1), Allemagne—Germany (8.9), Italie—Italy (4.2*), U.R.S.S.—U.S.S.R. (3.8), Terre-Neuve—Newfoundland (3.5), Birmanie—Burma (3.2), Pologne—Poland (3.1), Yougoslavie—Yugoslavia (2.6). |
| Tungstène : minéral (brut) —Tungsten ore (<i>crude</i>), No. 36. | Zinc (métal—metal) , No. 42 : Etats-Unis—United States (31.1), Belgique—Belgium (13.4), Allemagne—Germany (10.0), Canada (8.9), Pologne—Poland (6.6), Australie—Australia (4.4), U.R.S.S.—U.S.S.R. (4.3), Royaume-Uni—United Kingdom (3.9), France (3.5). |
| Tungstène : minéral (contenu en trioxyde de tungstène, WO₃) —Tungsten ore (<i>Tungsten trioxide content</i> WO ₃), No. 37 : Chine—China (E.) (45.8), Birmanie—Burma (15.3), Etats-Unis—United States (8.8), Portugal (5.7), Bolivie—Bolivia (E.) (5.0). | Zirconium : Australie—Australia (59.0), Brésil—Brazil (26.0), Inde brit.—India (14.9). |
| Uranium : Canada, Congo belge—Belgian Congo, Etats-Unis—United States, Portugal, Tchéco-Slovaquie—Czecho-Slovakia. | |
| Vanadium : minéral (brut) —Vanadium ore (<i>crude</i>), No. 38. | |
| Vanadium : minéral (contenu en métal) —Vanadium ore (<i>metal content</i>), No. 39 : Pérou—Peru (30.3), Sud-Ouest Africain—S.W. Africa (30.2), Etats-Unis—United States (25.4), Rhodésie du Nord—Northern Rhodesia (12.2). | |

* Estimation—Estimated.

¹ On ne dispose pas de données récentes concernant l'U.R.S.S., qui est également un pays producteur important—No recent data are available for the U.S.S.R., which is also an important producer.

TABLEAU III.

MATIÈRES PREMIÈRES : PRODUCTION PAR PAYS, en 1935 et en 1938
ainsi qu'IMPORTATIONS nettes (+) et EXPORTATIONS nettes (-) en 1935.

| Pays | Afrique-Equat. fr. | | | Afrique occid. brit. ¹ | | | Afrique-Occid. fr. | | | Cameroun et Togo (mandat français) | | | Algérie | | |
|---|--------------------|------------|--------|-----------------------------------|------------|---------|--------------------|------------|-------|---------------------------------------|------------|-------|---------|------------|--------|
| Population (en milliers—000's omitted) | * 3 500 | | | 39 000 | | | * 14 800 | | | * 3 400 | | | 7 500 | | |
| Milliers de tonnes métriques (sauf indication contraire) | Com. | Production | | Com. | Production | | Com. | Production | | Com. | Production | | Com. | Production | |
| | 1935 | 1935 | 1938† | 1935 | 1935 | 1938† | 1935 | 1935 | 1938† | 1935 | 1935 | 1938† | 1935 | 1935 | 1938† |
| I. PRODUITS MINÉRAUX | | | | | | | | | | | | | | | |
| a) Métalliques. | | | | | | | | | | | | | | | |
| 1. Aluminium : bauxite | | | | | | | | | | | | | | | 1. |
| 2. " " " " métal | | | | | | | | | | | | | -0.1 | | 2. |
| 3. Antimoine : minerai : brut (tonnes) | | | | | | | | | | | | | -4080 | | 3. |
| 4. " " " " contenu (tonnes) | | | | | | | | | | | | | 2020 | 150 | 4. |
| 5. Argent : minerai : contenu (tonnes) | | | | | | | | | | | | | 1.4 | (4.2) | 5. |
| 6. Arsenic | | | | | | | | | | | | | | | 6. |
| 7. Cadmium (tonnes) | | | | | | | | | | | | | | | 7. |
| 8. Chrome : minerai : brut | | | | | | | | | | | | | | | 8. |
| 9. " " " " contenu (Cr ² O ₃) | | | | | | | | | | | | | | | 9. |
| 10. Cobalt (tonnes) | | | | | | | | | | | | | | | 10. |
| 11. Cuivre : minerai : brut | -2 | | | | | | | | | | | | | | 11. |
| 12. " " " " contenu | | | | | | | | | | | | | | (0.4) | 12. |
| 13. " " " " métal | | | | | | | | | | | | | | | 13. |
| 14. Etain : minerai : brut | | | | -9.0 | | | | | | -0.3 | | | | | 14. |
| 15. " " " " contenu | | | | | 6.7 | 8.1 | | | | | 0.2 | 0.2 | | | 15. |
| 16. " " " " métal | | | | | | | | | | | | | +0.2 | | 16. |
| 17. Fer : minerai : brut (millions de tonnes) | | | | -0.44 | E 0.44 | E 0.88 | | | | | | | -1.5 | 1.7 | 17. |
| 18. " " " " contenu | | | | | E 251 | E 500 | | | | | | | | 007 | 1640 |
| 19. Fonte et ferro-alliages | | | | | | | | | | | | | | | 19. |
| 20. Acier (lingots et montages) | | | | | | | | | | | | | | | 20. |
| 21. Graphite | | | | | | | | | | | | | | | 21. |
| 22. Magnésite : brute | | | | | | | | | | | | | | | 22. |
| 23. Magnésium (tonnes) | | | | | | | | | | | | | | | 23. |
| 24. Manganèse : minerai : brut | | | | -406 | E 405 | E 535 | | | | | | | -5 | | 24. |
| 25. " " " " contenu | | | | | E 212 | E (280) | | | | | | | | | 25. |
| 26. Mercure (tonnes) | | | | | | | | | | | | | +0.3 | | 26. |
| 27. Molybdène : minerai : brut (tonnes) | | | | | | | | | | | | | | | 27. |
| 28. " " " " contenu (tonnes) | | | | | | | | | | | | | | | 28. |
| 29. Nickel : minerai : brut | | | | | | | | | | | | | | | 29. |
| 30. " " " " contenu | | | | | | | | | | | | | | | 30. |
| 31. Or : minerai : contenu (tonnes) | -0.82 | 0.87 | (0.66) | | 13.20 | (19.32) | 3.90 | 3.90 | | 0.1 | 0.44 | | | | 31. |
| 32. Platine, etc. (kg.) | | | | -17 | 23 | (10) | | | | | | | -2 | | 32. |
| 33. Plomb : minerai : brut | | | | -1.1 | | | | | | | | | | | 33. |
| 34. " " " " contenu | | | | | 0.7 | (0.6) | | | | | | | -2 | | 34. |
| 35. " " " " métal | | | | +0.4 | | | | | | | | | +1.0 | 0.3 | 4.4 |
| 36. Tungstène : minerai : brut | | | | | | | | | | | | | | | 35. |
| 37. " " " " contenu (WO ₃) | | | | | | | | | | | | | | | 36. |
| 38. Vanadium : minerai : brut (tonnes) | | | | | | | | | | | | | | | 37. |
| 39. " " " " contenu (tonnes) | | | | | | | | | | | | | | | 38. |
| 40. Zinc : minerai : brut | | | | | | | | | | | | | -4 | | 39. |
| 41. " " " " contenu | | | | | | | | | | | | | | | 40. |
| 42. " " " " métal | | | | | | | | | | | | | +0.3 | 3.2 | 7.0 |
| b) Non métalliques. | | | | | | | | | | | | | | | |
| 43. Acide sulfurique (100 %) | | | | | | | | | | | | | | | 43. |
| 44. Amiante | | | | | | | | | | | | | | | 44. |
| 45. Ciment | | | | | | | | | | | | | | 65 | (65) |
| 46. Diamants (milliers de carats métriques) | -0.1 | 0.1 | (6.2) | -1350 | E 1350 | (1305) | | 62.9 | | | | | -10.7 | 11.4 | (13.0) |
| 47. Distomite | | | | | | | | | | | | | | | 47. |
| 48. Gaz naturel (millions de m ³) | | | | | | | | | | | | | | | 48. |
| 49. Gypse | | | | | | | | | | | | | | | 49. |
| 50. Houille (millions de tonnes) | | | | | | | | | | | | | +0.6 | 0.04 | 0.01 |
| 51. Lignite (millions de tonnes) | | | | | 0.3 | (0.4) | | | | | | | | | 50. |
| 52. Mica (tonnes) | | | | | | | | | | | | | | | 51. |
| 53. Pétrole : brut | | | | | | | | | | | | | | | 52. |
| 54. Huile de schiste | | | | | | | | | | | | | | | 53. |
| 55. Produits dér. du pétrole et de la houille : essence (y compris gasoline nat.) | +5 | | | +35 | | | +16 | | | +3.8 | | | +115 | | 55. |
| 56. " " " " kérosène | +1 | | | +18.4 | | | | | | +2.0 | | | +43 | | 56. |
| 57. " " " " huiles lourdes | | | | +16 | | | | | | | | | +9 | | 57. |
| 58. " " " " huiles de graissage | | | | +4.1 | | | | | | +0.3 | | | | | 58. |
| 59. " " " " benzol | | | | | | | | | | | | | +0.1 | 0.4 | ... |
| 60. " " " " essence synthétique | | | | | | | | | | | | | | | 59. |
| 61. Phosphates : naturels | | | | | | | | | | | | | -505 | 604 | 584 |
| 62. " " " " superphosphates | | | | | | | | | | | | | -7.6 | 47 | 80 |
| 63. " " " " scories de déphosphoration | | | | | | | | | | | | | | | 63. |
| 64. Sels potassiques | | | | | | | | | | | | | | | 64. |
| 65. Pyrites | | | | | | | | | | | | | -6 | 13 | 45 |
| 66. Sel (NaCl) | +1.9 | | | +61.2 | | | +17.8 | | | +8.8 | | | -28.3 | 68 | (64) |
| 67. Soufre | | | | | | | | | | | | | +20.5 | | 67. |
| 68. Spath-fluor | | | | | | | | | | | | | | | 68. |

† Les chiffres entre parenthèses se réfèrent à l'année 1937.
Les produits imprimés en italique ne sont pas des produits

TABLE III.
RAW MATERIALS: PRODUCTION BY COUNTRY in 1935 and 1938,
together with Net IMPORTS (+) and Net EXPORTS (—) in 1935.

| Country | French Equat. Africa | | | Brit. West Africa ¹ | | | French West Africa | | | Cameroons and Togo (Fr. mand.) | | | Algeria | | |
|--|----------------------|--------------------|-------|--------------------------------|--------------------|--------|-------------------------|--------------------|---------|-----------------------------------|--------------------|--------|---------------|--------------------|--------|
| Superficie (milliers de km ²) Area (km ² , 100% omitted) | * 2 487 | | | 1 162 | | | * 4 702 | | | 480 | | | 2 205 | | |
| Metric tons (1000's omitted) where not otherwise stated | Trade 1935 | Production 1935 | 1938† | Trade 1935 | Production 1935 | 1938† | Trade 1935 | Production 1935 | 1938† | Trade 1935 | Production 1935 | 1938† | Trade 1935 | Production 1935 | 1938† |
| II. PRODUITS FORESTIERS ET FIBRES | | | | | | | | | | | | | | | |
| 69. Bois tendre scié (milliers de m ³) | | | | | | | | | | | | | | | |
| 70. Caoutchouc | -0.6 | E 0.6 | E 1.0 | -2.4 | E 2.4 | E 3.7 | -0.4 | E 0.4 | E 0.7 | -0.7 | E 0.7 | E 1.4 | +1.12 | | |
| 71. Pâte de bois : chimique | | | | | | | | | | | | | +0.2 | | |
| 72. Pâte de bois : mécanique | | | | | | | | | | | | | | | |
| 73. Chanvre, sisal, etc. | | | | | | | | | | | | | | | |
| 74. Coton (égrené) | -6.2 | 7.1 | (9.1) | -11.2 | 10.6 | | ¹ -5 -3.0 | E 5.0 ¹ | E 4.0 | | -1.5 | E 1.5 | E (1.8) | | |
| 75. Jute | | | | | | | | | | | | | | | |
| 76. Laine (en suint) (y compris mohair) | | | | | | | -0.2 | | | | | | -1.5 | 7.3 | 7.4 |
| 77. Lin | | | | | | | | | | | | | | | |
| 78. Rayonne | | | | | | | | | | | | | | | |
| 79. Fibres textiles artificielles | | | | | | | | | | | | | | | |
| 80. Soie brute | | | | | | | | | | | | | | | |
| III. GRAINES OLÉAGNEUSES ET HUILES | | | | | | | | | | | | | | | |
| 81. Arachides | +0.1 | 17.0 | ... | -313 | E 313 | E 307 | -436 | 821 | (716) | -7.8 | 36.0 | (17.2) | +8.0 | | |
| 82. Huile de baleine | +0.1 | | | | | | | | | | | | +24.3 | | |
| 83. Huile de bois de Chine | | | | | | | | | | | | | | | |
| 84. Chanvre : graines | | | | | | | | | | | | | | | |
| 85. Colza : graines | | | | | | | | | | | | | | | |
| 86. Coton : graines | | | | | | | | | | | | | | | |
| 87. Coprah | | | | | | | | | | | | | | | |
| 88. Huile de coco | | | | | | | | | | | | | | | |
| 89. Coton : graines | | 14.2 | 21.0 | -17.2 | E 24.7 | ... | +0.1 | 8.1 | (10.7) | -2.5 | 3.6 | (4.4) | +0.6 | 2.0 | 0.0 |
| 90. Huile | | | | +0.3 | | | | | | | | | -0.1 | | |
| 91. Lin : graines | | | | | | | | | | | | | | | |
| 92. Huile | | | | | | | +0.1 | | | | | | +1.6 | | |
| 93. Huile d'olive | | | | | | | | | | | | | -2.5 | 13.0 | 5.9 |
| 94. Noix de palme (contenu en huile) | -4.8 | E 4.8 | E 6.9 | -182 | E 182 | E 175 | -35.3 | E 35.3 | E 31.6 | -22.6 | E 22.6 | E 18.6 | +0.2 | | |
| 95. Huile de palme | -1.2 | E 4.3 | E 6.5 | -148 | E 148 | E 114 | -26.4 | E 26.4 | E 13.7 | -10.1 | E 10.1 | E 9.4 | +0.2 | | |
| 96. Ricin : graines | | | | | | | -1.4 | E 1.1 | E (0.8) | -0.04 | | | | | |
| 97. Huile | | | | | | | +0.05 | | | +0.005 | | | | | |
| 98. Sésame | -0.2 | 2.2 | ... | -13.8 | E 13.8 | E 18.4 | -0.6 | 4.7 | (0.9) | 0.6 | (1.7) | | | | |
| 99. Soya | | | | | | | | | | | | | | | |
| 100. Tournesol : graines | | | | | | | | | | | | | | | |
| IV. CÉRÉALES | | | | | | | | | | | | | | | |
| 101. Avoine | | | | | | | | | | | | | 106 | 158 | 101. |
| 102. Froment | | | | | | | | | | -150 | | | -218 | 913 | 951 |
| 103. Maïs | 38 | ... | | 1 | ... | | -2 | 537 | (520) | -3 | 75 | (95) | +2 | 4 | 103. |
| 104. Méteil, épeautre, sarrasin | | | | | | | | | | | | | | | |
| 105. Orge | | | | | | | | | | | | | +6 | 719 | 587 |
| 106. Riz | +4 | 1 | ... | +26 | 200 | (210) | +37 | 421 | (420) | +2 | | | +7 | | 106. |
| 107. Seigle | | | | | | | | | | | | | -1 | 0.4 | 1 |
| V. AUTRES PRODUITS VÉGÉTAUX | | | | | | | | | | | | | | | |
| 108. Agrumes | | | | | | | +0.2 | | | | | | -41 | 80 | (104) |
| 109. Bananes | | | | | | | -35.3 | E 35.3 | E 65.1 | | | | +4.5 | | E 0.4 |
| 110. Cacao | -0.5 | E 0.5 | E 1.0 | -363 | E 363 | E 366 | -43.6 | E 43.6 | E 52.7 | -34.5 | E 34.5 | E 38.6 | | | |
| 111. Café | -0.9 | 1.2 | 2.3 | | | | -5.1 | E 5.2 | E 11.9 | -1.5 | | | +14.2 | | |
| 112. Jambon | | | | | | | | | | | | | | | |
| 113. Pommes | | | | | | | +0.3 | | | | | | +2.0 | | |
| 114. Pommes de terre | +0.5 | | | | | | +2.4 | 1.0 | (1.2) | | 0.3 | (0.3) | +0.4 | 96.7 | 145 |
| 115. Sucre : de canne | +1 | | | +13 | | | +16 | | | | | | 170 | | |
| 116. de betterave | | | | | | | | | | | | | | | |
| 117. Tabac | +0.1 | 1.0 | ... | +2.7 | | | +1.1 | 2.4 | (1.8) | -0.3 | 0.04 | (0.1) | -10.5 | 18.9 | 19.1 |
| 118. Thé | | | | +0.1 | | | +0.4 | | | | | | +0.9 | | |
| VI. DENRÉES ALIMENTAIRES D'ORIGINE ANIMALE | | | | | | | | | | | | | | | |
| 119. Lait | +0.2 | | | | | | +0.7 | | | | | | a) 11.3 | | 119. |
| 120. Produits dérivés du lait : beurre | -0.2 | | | +0.2 | | | +0.1 | | | | | | +2.2 | a) 2.1 | 120. |
| 121. fromage | | | | | | | +0.2 | | | | | | +5.1 | a) 0.2 | 121. |
| 122. lait condensé | +0.1 | | | +0.9 | | | | | | +0.1 | | | +2.3 | | 122. |
| 123. lait en poudre | | | | | | | | | | | | | | | 123. |
| 124. Margarine | | | | | | | | | | | | | | | 124. |
| 125. Poisson de mer | | | | | | | | | | | | | | | 125. |
| 126. Viande : bœuf et veau | +0.3 | | | +3.9 | | | +0.1 | | | +0.2 | | | +2.9 | 13.8 | (15.7) |
| 127. mouton (y compris chèvre) | | | | | | | | | | | | | -0.4 | 14.1 | (18.3) |
| 128. porc | | | | +0.3 | | | +0.1 | | | | | | +0.3 | 4.4 | (3.9) |

† Figures in brackets refer to 1937.
Commodities printed in italics are secondary products
a) 1930.

Tableau III (suite)

MATIÈRES PREMIÈRES : PRODUCTION PAR PAYS, en 1935 et en 1938
ainsi qu'IMPORTATIONS nettes (+) et EXPORTATIONS nettes (—) en 1935.

| Pays | Angola | | | Congo belge | | | Egypte | | | Kenya | | | Libye | | |
|--|---------|------------|-------|-------------|------------|--------|--------|------------|--------|-------|------------|-------|-------|------------|-------|
| Population (en milliers - 000's omitted) | * 3 250 | | | * 10 400 | | | 16 200 | | | 3 360 | | | 860 | | |
| Milliers de tonnes métriques (sauf indication contraire) | Com. | Production | | Com. | Production | | Com. | Production | | Com. | Production | | Com. | Production | |
| | 1935 | 1935 | 1938† | 1935 | 1935 | 1938† | 1935 | 1935 | 1938† | 1935 | 1935 | 1938† | 1935 | 1935 | 1938† |
| 1. MINERAL PRODUCTS | | | | | | | | | | | | | | | |
| (a) Métallique. | | | | | | | | | | | | | | | |
| 1. Aluminium : bauxite | | | | | | | | | | | | | | | 1. |
| 2. " " " " | | | | | | | | | | +0.2 | | | | | 2. |
| 3. Antimony ore : crude (tons) | | | | | | | | | | | | | | | 3. |
| 4. " " " " " " " " | | | | | | | | | | | | | | | 4. |
| 5. Silver ore : content (tons) | | | | | 118 | 77 | | | | | | | | | 5. |
| 6. Arsenic | | | | | | | | | | | | | | | 6. |
| 7. Cobaltum (tons) | | | | | | | | | | | | | | | 7. |
| 8. Chrome ore : crude | | | | | | | | | | | | | | | 8. |
| 9. " " " " " " " " | | | | | | | | | | | | | | | 9. |
| 10. Cobalt (tons) | | | | | 618 | (1500) | | | | | | | | | 10. |
| 11. Copper ore : crude | | | | -99 | | | | | | | | | | | 11. |
| 12. " " " " " " " " | | | | | 108 | 124 | | | | | | | | | 12. |
| 13. " " " " " " " " | | | | | 108 | 124 | +3.6 | | | | | | | | 13. |
| 14. Tin ore : crude | | | | -6.6 | | | | | | -0.6 | | | | | 14. |
| 15. " " " " " " " " | | | | | 6.2 | 8.9 | | | | | | | | | 15. |
| 16. " " " " " " " " | | | | -1.7 | E 1.7 | E 1.8 | 10.6 | | | +2.0 | | | | | 16. |
| 17. Iron ore : crude (millions of tons) | | | | | | | | | | | | | | | 17. |
| 18. " " " " " " " " | | | | | 4 | (7) | | | | | | | | | 18. |
| 19. Pig iron and ferro-alloys | | | | | | | +2.8 | | | | | | | | 19. |
| 20. Steel (ingots and castings) | | | | | | | | | | | | | | | 20. |
| 21. Graphite | | | | | | | 10.1 | | | | | | | | 21. |
| 22. Magnesite : crude | | | | | | | | | | | | | | | 22. |
| 23. Magnesium (tons) | | | | | | | | | | | | | | | 23. |
| 24. Manganese ore : crude | | | | | | | -76 | 87 | 153 | | | | | | 24. |
| 25. " " " " " " " " | | | | | | | -2.2 | 25.5 | (53.9) | | | | | | 25. |
| 26. Quicksilver (tons) | | | | | | | | | | | | | | | 26. |
| 27. Molybdenum ore : crude (tons) | | | | | | | | | | | | | | | 27. |
| 28. " " " " " " " " | | | | | | | | | | | | | | | 28. |
| 29. Nickel ore : crude | | | | | | | | 0.3 | 0.6 | | | | | | 29. |
| 30. " " " " " " " " | | | | | | | | | | | | | | | 30. |
| 31. Gold ore : content (tons) | | | | | 11.5 | 13.0 | | | 0.07 | 0.72 | 2.27 | | | | 31. |
| 32. Platinum, etc. (kgs.) | | | | -13 | 190 | 56 | +37 | | | | | | | | 32. |
| 33. Lead ore : crude | | | | | | | | | | | | | | | 33. |
| 34. " " " " " " " " | | | | | | | | | | | | | | | 34. |
| 35. " " " " " " " " | | | | | | | | | | | | | | | 35. |
| 36. Tungsten ore : crude | | | | | | | | | | | | | | | 36. |
| 37. " " " " " " " " | | | | | | | | | | | | | | | 37. |
| 38. Vanadium ore : crude (tons) | | | | | | | | | | | | | | | 38. |
| 39. " " " " " " " " | | | | | | | | | | | | | | | 39. |
| 40. Zinc ore : crude | | | | | | | | | | | | | | | 40. |
| 41. " " " " " " " " | | | | | | | | | | | | | | | 41. |
| 42. " " " " " " " " | | | | | | | | | | | | | | | 42. |
| (b) Non-métallique. | | | | | | | | | | | | | | | |
| 43. Sulphuric acid (100%) | | | | | 6 | (11) | | | 11 | | | | | | 43. |
| 44. Asbestos | | | | | | | | | | | | | | | 44. |
| 45. Cement | | | | | | (26) | | | | | | | | | 45. |
| 46. Diamonds (thousands of metric carats) | -417 | 481 | 651 | -4312 | 3160 | 5900 | +3.4 | 379 | 376 | | | | | | 46. |
| 47. Bituminous earth | | | | | | | +0.1 | | | | | | | | 47. |
| 48. Natural gas (millions of cubic metres) | | | | | | | | | | | | | | | 48. |
| 49. Gypsum | | | | | | | -16.5 | 191 | (254) | | | | | | 49. |
| 50. Coal (millions of tons) | | | | | 00.1 | 0.04 | +1.5 | | | | | | | | 50. |
| 51. Lignite (millions of tons) | | | | | | | | | | | | | | | 51. |
| 52. Mica (tons) | | | | | | | | | | | | | | | 52. |
| 53. Petroleum : crude | | | | | | | +34 | 182 | 226 | | | | | | 53. |
| 54. Shale oil | | | | | | | | | | | | | | | 54. |
| Petroleum and coal products : | | | | | | | | | | | | | | | |
| 55. " " " " " " " " | | | | | | | | | | | | | | | 55. |
| 56. " " " " " " " " | +3.3 | | | +11 | | | -8 | 75 | 97 | +24 | | | | | 56. |
| 57. " " " " " " " " | -0.8 | | | +1.5 | | | +255 | 26 | 16 | +8 | | | | | 57. |
| 58. " " " " " " " " | +1 | | | | | | +210 | 151 | 162 | +19 | | | | | 58. |
| 59. " " " " " " " " | +0.5 | | | +2 | | | +23 | | | +3 | | | | | 59. |
| 60. " " " " " " " " | | | | | | | | | | | | | | | 60. |
| 61. Phosphates : natural | | | | | | | -466 | 474 | 458 | | | | | | 61. |
| 62. " " " " " " " " | | | | | | | +81.1 | | (13) | | | | | | 62. |
| 63. " " " " " " " " | | | | | | | | | | | | | | | 63. |
| 64. Potash | | | | | | | | | | | | | | | 64. |
| 65. Pyrites | -5.0 | | | +14.3 | | | -257 | E 257 | E 285 | +7.0 | 5 | ... | 22 | (22) | 65. |
| 66. Salt (NaCl) | +0.1 | | | +2.5 | | | +2.8 | | | | | | | | 66. |
| 67. Sulphur | | | | | | | | | | | | | | | 67. |
| 68. Fluorspar | | | | | | | | | | | | | | | 68. |

† Les chiffres entre parenthèses se réfèrent à l'année 1937.

Les produits imprimés en italique ne sont pas des produits de base

Table III (continued)
RAW MATERIALS: PRODUCTION BY COUNTRY in 1935 and 1938,
together with Net IMPORTS () and Net EXPORTS (—) in 1935.

| Country | Angola | | | Belgian Congo | | | Egypt | | | Kenya | | | Lbyn | | |
|---|---------------|--------------------|-------|---------------|--------------------|---------|--|--------------------|-------|---------------|--------------------|---------|---------------|--------------------|-------|
| Superficie (milliers de km ²) Area (100,000 omitted) | 1 254 | | | 2 356 | | | 1 000 y compris deserts incl. deserts | | | 583 | | | 1 750 | | |
| Metric tons (000's omitted) where not otherwise stated | Trade 1935 | Production 1935 | 1938† | Trade 1935 | Production 1935 | 1938† | Trade 1935 | Production 1935 | 1938† | Trade 1935 | Production 1935 | 1938† | Trade 1935 | Production 1935 | 1938† |
| II. FOREST PRODUCTS AND FIBRES | | | | | | | | | | | | | | | |
| 69. <i>Sawn softwood (thousand m³)</i> | | | | | | | -518 | | | | | | | | 69. |
| 70. Rubber | | | E 0.3 | -0.8 | E 0.8 | E 1.0 | -0.1 | | | -0.1 | | | | | 70. |
| 71. <i>Pulp: chemical</i> | | | | | | | | | | | | | | | 71. |
| 72. <i>mechanical</i> | | | | | | | | | | | | | | | 72. |
| 73. Hemp, sisal, etc. | -4 | 1.0 | (3.0) | -0.1 | E 0.1 | | -1.3 | 38.1 | 37.5 | -3.3 | 132.5 | 138.0 | | | 73. |
| 74. Cotton (ginned) | | | | -23.5 | 27.5 | 35.0 | -1.3 | | | -10.9 | 2.3 | (3.8) | | | 74. |
| 75. Jute | | | | | | | -1.3 | | | | | | | | 75. |
| 76. Wool (greasy) (including mohair) | | | | | | | -1.9 | E 1.9 | E 1.4 | -0.6 | | | -1.0 | | 76. |
| 77. Flax | | | | | | | -1.3 | 1.3 | 3.2 | | | | | | 77. |
| 78. <i>Hayon</i> | | | | | | | | | | | | | | | 78. |
| 79. <i>Staple fibre</i> | | | | | | | | | | | | | | | 79. |
| 80. <i>Raw silk</i> | | | | | | | | | | | | | | | 80. |
| III. OIL SEEDS AND OILS | | | | | | | | | | | | | | | |
| 81. Groundnuts | -0.2 | 15.2 | (5.1) | -3.0 | | | | 11.8 | 15.7 | -1.2 | E 0.3 | E 2.9 | +1.5 | | 81. |
| 82. <i>Groundnut oil</i> | | | | | | | -0.2 | | | | | | | | 82. |
| 83. <i>Whale oil</i> | | | | | | | | | | | | | | | 83. |
| 84. <i>Tung oil (Chinese wood oil)</i> | | | | | | | | | | | | | | | 84. |
| 85. <i>Hempseed</i> | | | | | | | | | | | | | | | 85. |
| 86. <i>Flaxseed</i> | | | | | | | | | | | | | | | 86. |
| 87. <i>Copra</i> | | | | | | | | | | | | | | | 87. |
| 88. <i>Cocobut oil</i> | | | | | | | | | | | | | | | 88. |
| 89. <i>Cattouseed oil</i> | -0.1 | 2.0 | (9.0) | -0.1 | 60.5 | 77.0 | +10.7 | 770 | 681 | -51.4 | 6.8 | (8.8) | | | 89. |
| 90. <i>Linseed oil</i> | | | | | | | -14.7 | | | | | | | | 90. |
| 91. <i>Linseed</i> | | | | | | | | 1.6 | 2.8 | | 0.1 | (0.4) | | | 91. |
| 92. <i>Oil</i> | +0.1 | | | | | | +0.4 | | | | | | +0.3 | | 92. |
| 93. <i>Olive oil</i> | +0.5 | | | | | | +3.6 | | | | | | | (1.0) | 93. |
| 94. <i>Palm kernels (oil content)</i> | -2.2 | E 2.2 | E 2.6 | -29.2 | E 29.2 | E (3.3) | | | | | | | | | 94. |
| 95. <i>Palm oil</i> | -1.7 | E 1.7 | E 3.0 | -50.8 | E 50.8 | E (0.1) | +0.8 | | | | | | | | 95. |
| 96. <i>Caster oil seed</i> | -1.3 | E 4.3 | E 4.0 | | | | +0.3 | | | | | | +0.1 | | 96. |
| 97. <i>Caster seed oil</i> | | | | | | | -1.2 | 5.7 | 6.1 | -2.8 | E 2.0 | E (1.1) | | | 97. |
| 98. <i>Sesamum</i> | | | | | | | | | | | | | | | 98. |
| 99. <i>Soyabean</i> | -0.3 | 1.3 | (1.1) | -0.2 | a) 6.1 | | | | | | | | | | 99. |
| 100. <i>Sunflower seed</i> | | | | | | | | | | | | | | | 100. |
| IV. CEREALS | | | | | | | | | | | | | | | |
| 101. <i>Oats</i> | | 5 | (11) | | | | +37 | 1176 | 1250 | | 14 | 25 | +3 | | 101. |
| 102. <i>Wheat</i> | -16 | 245 | (261) | -2 | | | +4 | 1689 | 1571 | -60 | 192 | 182 | -11 | 10 | (16) |
| 103. <i>Maize</i> | | | | | | | | | | | | | | | 103. |
| 104. <i>Meslin, spelt and buckwheat</i> | | | | | | | | | | | | | | | 104. |
| 105. <i>Barley</i> | | | | | | | +1 | 228 | 233 | | 1 | 1 | -7 | 38 | (39) |
| 106. <i>Rice</i> | -1 | 4 | (5) | -1 | | | -70 | 706 | 725 | +7 | | | +3 | | 106. |
| 107. <i>Rye</i> | | | | | | | | | | | | | | | 107. |
| V. OTHER VEGETABLE PRODUCTS | | | | | | | | | | | | | | | |
| 108. <i>Citrus fruits</i> | | | | | | | -5 | 184 | 317 | | | | +0.7 | | 108. |
| 109. <i>Bananas</i> | | | | | | | -0.9 | E 0.9 | E 0.6 | | | | | | 109. |
| 110. <i>Cocoa</i> | -0.2 | E 0.2 | E 0.2 | -1.3 | 1.5 | | +0.3 | | | | | | | | 110. |
| 111. <i>Coffee</i> | -10.3 | 16.0 | 18.0 | -13.2 | 14.3 | 26.0 | +7.9 | | | -22.7 | 22.1 | 17.0 | +0.5 | | 111. |
| 112. <i>Hops</i> | | | | | | | | | | | | | | | 112. |
| 113. <i>Apples</i> | | | | | | | +5.0 | | | | | | +0.3 | | 113. |
| 114. <i>Potatoes</i> | | | | +0.7 | | | +15.7 | 33.3 | 42.7 | -4.9 | | | +3.0 | 0.7 | (0.6) |
| 115. <i>Sugar: cane</i> | -28 | 32 | (33) | -7 | a) 8 | (15.4) | -61 | 132 | 162 | -17 | 13 | (16) | +10 | | 115. |
| 116. <i>beet</i> | | | | | | | | | | | | | | | 116. |
| 117. <i>Tobacco</i> | -0.5 | 2.4 | (2.2) | | b) 4.0 | | +5.9 | | | -0.1 | | | +0.1 | 0.7 | (0.9) |
| 118. <i>Tea</i> | | | | | | | +6.1 | | | -2.3 | 3.1 | (5.0) | +1.9 | | 118. |
| VI. ANIMAL FOODSTUFFS, etc. | | | | | | | | | | | | | | | |
| 119. <i>Milk</i> | +0.1 | | | +0.7 | | | | 464 | 519 | +0.2 | | | | | 119. |
| 120. <i>Milk products: butter</i> | +0.1 | | | +0.4 | | | +0.8 | 16.4 | | +0.5 | 1.0 | (1.4) | +0.1 | | 120. |
| 121. <i>cheese</i> | | | | +0.1 | | | +3.3 | | | | 0.1 | | +0.5 | | 121. |
| 122. <i>condensed milk</i> | | | | | | | +0.6 | | | | | | +0.6 | | 122. |
| 123. <i>milk powder</i> | | | | | | | +0.1 | | | | | | | | 123. |
| 124. <i>Margarine</i> | | | | | | | | | | | | | | | 124. |
| 125. <i>Sea fish</i> | | | | | | | | | | | | | | | 125. |
| 126. <i>Meat: beef and veal</i> | -0.2 | | | +0.7 | | | +1.2 | | | -0.1 | | | | | 126. |
| 127. <i>mutton (including goat)</i> | | | | | | | +0.1 | | | | | | | | 127. |
| 128. <i>pig meat</i> | | | | | | | +0.4 | | | -0.1 | | | +0.7 | | 128. |

† Figures in brackets refer to 1937.
Commodities printed in italics are secondary products.
a) 1933. b) 1930.

Tableau III (suite).

MATIÈRES PREMIÈRES : PRODUCTION PAR PAYS, en 1935 et en 1938
ainsi qu'IMPORTATIONS nettes (+) et EXPORTATIONS nettes (—) en 1935.

| Pays | Maroc français | | | Maurice (Ile) | | | Mozambique | | | Rhodésie du Nord | | | Rhodésie du Sud | | |
|---|----------------|--------------------------|-------|---------------|--------------------------|-----|--------------|--------------------------|------|------------------|--------------------------|--------|-----------------|--------------------------|-----|
| Population (en milliers. Don't omitted) | * 6 500 | | | 416 | | | * 4 300 | | | * 1 400 | | | * 1 320 | | |
| Milliers de tonnes métriques (sauf indication contraire) | Com. 1935 | Production 1935 1938† | | Com. 1935 | Production 1935 1938† | | Com. 1935 | Production 1935 1938† | | Com. 1935 | Production 1935 1938† | | Com. 1935 | Production 1935 1938† | |
| I. PRODUITS MINÉRAUX | | | | | | | | | | | | | | | |
| a) Métalliques. | | | | | | | | | | | | | | | |
| 1. Aluminium : bauxite | | | | | | | | | | | | | | | 1. |
| 2. <i>métal</i> | —0.2 | | | | | | | | | | | | | | 2. |
| 3. Antimoine : minéral : brut (tonnes) | —308 | | | | | | | | | | | | | | 3. |
| 4. <i>contenu (tonnes)</i> | | 224 | 262 | | | | | | | | | | | (79) | 4. |
| 5. Argent : minéral : contenu (tonnes) | | | 6.5 | | | | | | | | 1.8 | | 4.1 | 5.2 | 5. |
| 6. Arsenic | | | | | | | | | | | | | | | 6. |
| 7. Cadmium (tonnes) | | | | | | | | | | | | | | | 7. |
| 8. Chrome : minéral : brut | | | | | | | | | | | | | —107 | 106 | 8. |
| 9. <i>contenu (Cr²O₃)</i> | | | | | | | | | | | | | | 51.9 | 9. |
| 10. Cobalt (tonnes) | —3630 | 445 | (554) | | | | | | | —3 | 417 | 1461 | | | 10. |
| 11. Cuivre : minéral : brut | | | | | | | | | | | | | | | 11. |
| 12. <i>contenu</i> | | | | | | | | | | —140 | 171 | (250) | 0.5 | ... | 12. |
| 13. <i>métal</i> | +0.4 | | | | | | | | | | 146 | 216 | | | 13. |
| 14. Etain : minéral : brut | | | | | | | | | | | | | | | 14. |
| 15. <i>contenu</i> | | | | | | | | | | | | | | 0.3 | 15. |
| 16. <i>métal</i> | | | | | | | | | | | | | | | 16. |
| 17. Fer : minéral : brut (millions de tonnes) | | | 0.3 | | | | | | | | | | | | 17. |
| 18. <i>contenu</i> | | | * 140 | | | | | | | | | | | | 18. |
| 19. Fonte et ferro-alliages | | | | | | | | | | | | | | | 19. |
| 20. Acier (lingots et noullages) | | | | | | | | | | | | | | | 20. |
| 21. Graphite | —0.2 | | (0.3) | | | | | | | | | | | | 21. |
| 22. Magnésite : brute | | | | | | | | | | | | | | | 22. |
| 23. <i>Magnésium (tonnes)</i> | | | | | | | | | | | | | | | 23. |
| 24. Manganèse : minéral : brut | —25 | 25 | 80 | | | | | | | | | | | | 24. |
| 25. <i>contenu</i> | | 10.7 | 39.9 | | | | | | | 1.4 | 0.8 | | +16.1 | | 25. |
| 26. Mercure (tonnes) | +1.2 | | | | | | +0.4 | | | | | | | | 26. |
| 27. Molybdène : minéral : brut (tonnes) | —201 | | | | | | | | | | | | | | 27. |
| 28. <i>contenu (tonnes)</i> | | 120 | 99 | | | | | | | | | | | | 28. |
| 29. Nickel : minéral : brut | | | | | | | | | | | | | | | 29. |
| 30. <i>contenu</i> | | 0.2 | 0.6 | | | | | | | | | | | | 30. |
| 31. Or : minéral : contenu (tonnes) | | | 0.2 | | | | 0.21 | (0.33) | | 0.05 | (0.1) | | 22.0 | 25.3 | 31. |
| 32. Platine, etc. (kg.) | | | | | | | | | | | | | | | 32. |
| 33. Plomb : minéral : brut | | | | | | | | | | | | | | | 33. |
| 34. <i>contenu</i> | | 0.1 | 17.1 | | | | | | | 6.0 | (4.0) | | | | 34. |
| 35. <i>métal</i> | +0.1 | | | | | | | | | 0.2 | 0.3 | | | | 35. |
| 36. Tungstène : minéral : brut | | | | | | | | | | | | | | | 36. |
| 37. <i>contenu (WO₃)</i> | | | | | | | | | | | | | | | 37. |
| 38. Vanadium : minéral : brut (tonnes) | | | | | | | | | | —1131 | | | | 0.2 | 38. |
| 39. <i>contenu (tonnes)</i> | | | | | | | | | | | 173 | 374 | | | 39. |
| 40. Zinc : minéral : brut | | | | | | | | | | | | | | | 40. |
| 41. <i>contenu</i> | | | 2.5 | | | | | | | | 27.3 | (19.1) | | | 41. |
| 42. <i>métal</i> | +0.2 | | | | | | | | | —17.9 | 21.0 | 10.4 | +0.6 | | 42. |
| b) Non métalliques. | | | | | | | | | | | | | | | |
| 43. Acide sulfurique (100%) | | | | | | | | | | | | | | | 43. |
| 44. Amiante | | 189 | 165 | | | | 13 | 25 | | | | | —41.1 | 38.6 | 44. |
| 45. Ciment | | | | | | | | | | | | | | | 45. |
| 46. Diamants (milliers de carats métriques) | | | | | | | | | | | | | | | 46. |
| 47. Dintomite | | | | | | | | | | | | | | | 47. |
| 48. Gaz naturel (millions de m ³) | | | | | | | | | | | | | | | 48. |
| 49. Gypse | +1.4 | | | | | | +0.4 | | | | | | +1.5 | | 49. |
| 50. Houille (millions de tonnes) | +0.1 | | 0.1 | | | | +0.1 | 0.01 | 0.02 | +0.4 | | | —0.3 | 0.7 | 50. |
| 51. Lignite (millions de tonnes) | | | | | | | | | | | | | | 1.0 | 51. |
| 52. Mica (tonnes) | | | | | | | —59 | | | | 2 | 4 | —6 | 4 | 52. |
| 53. Pétrole : brut | | | 3 | | | | | | | | | | | 13 | 53. |
| 54. Huile de schiste | | | | | | | | | | | | | | | 54. |
| Produits dér. du pétrole et de la houille : | | | | | | | | | | | | | | | |
| 55. essence (y compris gasoline nat.) | +92 | | | +4 | | | +5 | | | +3 | | | +17 | | 55. |
| 56. kérosène | +13 | | | +2 | | | +3 | | | +0.4 | | | +1.5 | | 56. |
| 57. huiles lourdes | +15 | | | | | | +2 | | | | | | +12 | | 57. |
| 58. huiles de graissage | +5 | | | | | | +1.5 | | | +0.6 | | | +2.4 | | 58. |
| 59. benzol | | | | | | | | | | | | | | | 59. |
| 60. essence synthétique | | | | | | | | | | | | | | | 60. |
| 61. Phosphates : naturels | —1297 | 1152 | 1447 | | | | | | | | | | | | 61. |
| 62. superphosphates | —2.5 | 12 | 45 | +0.7 | | | | | | | | | +6.1 | | 62. |
| 63. scories de déphosphoration | +1.4 | | | | | | | | | | | | | | 63. |
| 64. Sels potassiques | | | | | | | | | | | | | | | 64. |
| 65. Tyrites | | | | | | | | | | | | | | | 65. |
| 66. Sel (NaCl) | +11.2 | 6 | 1 | +0.3 | 2 | (2) | +0.9 | 3 | ... | +1.8 | | | —11 | 12 | 66. |
| 67. Soufre | +1.1 | | | +0.3 | | | +0.4 | | | | | | +6.9 | | 67. |
| 68. Spath fluor | | | | | | | | | | | | | | | 68. |

† Les chiffres entre parenthèses se réfèrent à l'année 1937.
Les produits imprimés en italique ne sont pas des produits.

Table III (continued).

RAW MATERIALS: PRODUCTION BY COUNTRY in 1935 and 1938,
together with Net IMPORTS (+) and Net EXPORTS (—) in 1935.

| Country | French Morocco | | | Mauritius | | | Mozambique | | | Northern Rhodesia | | | Southern Rhodesia | | |
|--|----------------|----------------------------|-------|---------------|----------------------------|-------|---------------|----------------------------|---------|-------------------|----------------------------|-------|-------------------|----------------------------|--------|
| Superficie (milliers de km ²) Area (km ² , 1000's omitted) | 399 | | | 2.1 | | | 771 | | | 745 | | | 389 | | |
| Metric tons (1000's omitted) where not otherwise stated | Trade 1935 | Production 1935 · 1938† | | Trade 1935 | Production 1935 · 1938† | | Trade 1935 | Production 1935 · 1938† | | Trade 1935 | Production 1935 · 1938† | | Trade 1935 | Production 1935 · 1938† | |
| II. PRODUITS FORESTIERS ET FIBRES | | | | | | | | | | | | | | | |
| 69. Bois tendre scié (milliers de m ³) . . . | +70.3 | | | | | | | | | | | | | | 69. |
| 70. Caoutchouc . . . | | | | | | | | | | | | | | | 70. |
| 71. Pâte de bois : chimique . . . | | | | | | | | | | | | | | | 71. |
| 72. . . mécanique . . . | | | | | | | | | | | | | | | 72. |
| 73. Chanvre, sisal, etc. . . | | | | 1 -0.5 | 1 0.6 | 1 0.3 | 1 -20.0 | 1 E 20 | 1 E 22 | | | | | | 73. |
| 74. Coton (grené) . . . | | | | | | | -2.9 | | | | | | -0.1 | 0.1 | (0.1) |
| 75. Jute . . . | | | | | | | | | | | | | | | 74. |
| 76. Laine (en saint) (y compris mohair) . . | -0.8 | 18.5 | 20.3 | | | | | | | | | | | | 75. |
| 77. Lin . . . | | | | | | | | | | | | | | | 76. |
| 78. Rayonne . . . | | | | | | | | | | | | | | | 77. |
| 79. Fibres textiles artificielles . . . | | | | | | | | | | | | | | | 78. |
| 80. Soie brute . . . | | | | | | | | | | | | | | | 79. |
| III. GRAINES OLÉAGINEUSES ET HUILES | | | | | | | | | | | | | | | |
| 81. Arachides . . . | +2.2 | | | +0.1 | 0.1 | (0.1) | -43.6 | E 43.6 | E 18.1 | 0.1 | (--) | -0.3 | 1.5 | (1.3) | 81. |
| 82. . . huile . . . | +2.6 | | | (0.9) | | | -0.1 | | | | | | | | 82. |
| 83. Huile de baleine . . . | | | | | | | | | | | | | | | 83. |
| 84. Huile de bois de Chine . . . | | | | | | | | | | | | | | | 84. |
| 85. Chanvre : graines . . . | | | | | | | | | | | | | | | 85. |
| 86. Colza : graines . . . | | | | | | | | | | | | | | | 86. |
| 87. Coprah . . . | | | | -1.6 | E 1.9 | E 1.4 | -34.9 | E 34.9 | E 36.0 | | | | | | 87. |
| 88. . . huile de coru . . . | | | | | | | -0.4 | | | | | | +0.1 | 0.1 | (0.1) |
| 89. Coton : graines . . . | | | (0.2) | | | | | | | | | | | | 88. |
| 90. . . huile . . . | | | | | | | | | | | | | | | 89. |
| 91. Lin : graines . . . | -8.5 | 6.2 | 5.6 | | | | | | | | | | | | 90. |
| 92. . . huile . . . | +1.6 | | | +0.2 | | | +0.1 | | | | | | +0.1 | | 91. |
| 93. Huile d'olive . . . | +0.9 | 9.0 | 8.0 | | | | +0.5 | | | | | | | | 92. |
| 94. Noix de palme (contenu en huile) . . | | | | | | | | | | | | | | | 93. |
| 95. Huile de palme . . . | | | | | | | | | | | | | | | 94. |
| 96. Ricin : graines . . . | -0.2 | 0.1 | 0.1 | | | | -1.9 | E 1.9 | E 0.9 | | | | +0.1 | | 95. |
| 97. . . huile . . . | +0.1 | | | +0.1 | | | -0.1 | | | | | | | | 96. |
| 98. Sésame . . . | | | | | | | -2.8 | E 2.8 | E 1.8 | | | | | | 97. |
| 99. Soya . . . | | | | | | | | | | | | | | | 98. |
| 100. Tournesol : graines . . . | | | | | | | | | | | | | | | 99. |
| IV. CÉRÉALES | | | | | | | | | | | | | | | |
| 101. Avoine . . . | -11 | 15 | 48 | +1 | | | | | | | | | | | 101. |
| 102. Froment . . . | -177 | 545 | 631 | | | | | | | +1.0 | (0.5) | -4.8 | +4 | +3 | 102. |
| 103. Maïs . . . | -60 | 139 | 217 | | | | | | | +30 | (1.19) | -28 | +180 | (130) | 103. |
| 104. Méteil, épeautre, sarrasin . . . | | | | 1.2 | | | -10 | 26 | | | | | | | 104. |
| 105. Orge . . . | -122 | 780 | 1086 | | | | | | | | | | | | 105. |
| 106. Itiz . . . | +4 | | | +61 | | | +8 | 0.5 | | | | | +1 | 1 | (1) |
| 107. Seigle . . . | - | 0.8 | 1.1 | | | | | | | | | | | | 106. |
| V. AUTRES PRODUITS VÉGÉTAUX | | | | | | | | | | | | | | | |
| 108. Agrumes . . . | -2 | | | | | | -2 | | | 0.2 | (0.4) | -1 | 5 | | 108. |
| 109. Bananes . . . | +2.4 | | | | | | -14.6 | E 14.6 | E (6.1) | | | | | | 109. |
| 110. Cacao . . . | +0.01 | | | | | | | | | | | | | | 110. |
| 111. Café . . . | +2.6 | | | +0.2 | | | +0.1 | | | | | | | | 111. |
| 112. Houblon . . . | | | | | | | | | | | | | | | 112. |
| 113. Pommes . . . | +2.0 | | | | | | +0.1 | | | +0.5 | 0.3 | (0.2) | -0.1 | +4.6 | (5.4) |
| 114. Pommes de terre . . . | +10.8 | | | +1.0 | 0.6 | (1.0) | +2.5 | 2.1 | | +1 | | | +7 | | 113. |
| 115. Sucre : de canne . . . | +143 | | | -233 | 281 | 321 | -74 | 115 | | | | | | | 114. |
| 116. . . de betterave . . . | | | | | | | | | | | | | | | 115. |
| 117. Tabac . . . | +2.2 | 0.2 | (0.4) | | | | 0.2 | | | -0.5 | +0.6 | (0.9) | -7.9 | +10.2 | (12.2) |
| 118. Thé . . . | +7.6 | | | +0.2 | | | -0.1 | 0.2 | | -0.1 | | | +0.2 | | 116. |
| VI. DENRÉES ALIMENTAIRES D'ORIGINE ANIMALE | | | | | | | | | | | | | | | |
| 119. Lait . . . | +1.4 | | | | | | | | | | | | | | 117. |
| 120. Produits dérivés du lait : beurre . . . | +1.2 | | | +0.1 | | | +0.2 | | | +0.1 | | | -0.1 | 0.6 | (28) |
| 121. . . fromage . . . | +1.6 | | | | | | +0.1 | | | | | | | 0.2 | 0.2 |
| 122. . . lait condensé . . . | | | | | | | +0.5 | | | +0.2 | | | +0.2 | | 121. |
| 123. . . lait en poudre . . . | | | | | | | | | | | | | | | 122. |
| 124. Margarine . . . | | | | | | | | | | | | | | | 123. |
| 125. Poisson de mer . . . | | 23.0 | 80.3 | | | | | | | | | | | | 124. |
| 126. Viande : bœuf et veau . . . | +1.0 | 29.0 | 37.6 | +0.1 | | | +0.1 | 1.8 | 1.9 | | | | -8.5 | +34.0 | (35.3) |
| 127. . . mouton (y compris chèvre) . . . | -0.7 | 24.3 | 41.3 | | | | | | | | | | +0.8 | +0.8 | (0.8) |
| 128. . . porc . . . | +0.4 | 2.1 | 1.5 | | | | | 0.2 | 0.2 | +0.1 | | | -0.1 | +1.7 | (2.0) |

† Figures in brackets refer to 1937.

Commodities printed in italics are secondary products.

a) 1932.

Tableau III (suite).

MATIÈRES PREMIÈRES : PRODUCTION PAR PAYS, en 1935 et en 1938
ainsi qu'IMPORTATIONS nettes (+) et EXPORTATIONS nettes (—) en 1935.

| Pays | Soudan anglo-égypt. | | | Sud-Ouest africain | | | Tanganyika | | | Tunisie | | | Union Sud-Africaine | | |
|---|---------------------|------------|------|--------------------|------------|--------|------------|------------|------|---------|------------|--------|---------------------|------------|--------|
| Population (en milliers - 000 omitted) | 6 340 | | | 293 | | | * 5 258 | | | 2 700 | | | 10 070 | | |
| Milliers de tonnes métriques (sauf indication contraire) | Com. | Production | | Com. | Production | | Com. | Production | | Com. | Production | | Com. | Production | |
| 1935 | 1935 | 1938 | | 1935 | 1935 | 1938 | 1935 | 1935 | 1938 | 1935 | 1935 | 1938 | 1935 | 1935 | 1938 |
| I. MINERAL PRODUCTS | | | | | | | | | | | | | | | |
| (a) Métallique. | | | | | | | | | | | | | | | |
| 1. Aluminium : bauxite | | | | | | | | | | | | | | | 1. |
| 2. métal | | | | | | | | | | | | | +0.3 | | 2. |
| 3. Antimony ore : crude (tons) | | | | | | | | | | | | | | 5 | 3. |
| 4. content (tons) | | | | | | | | | | | | | | 12 | 4. |
| 5. Silver ore : content (tons) | | | | | | (11.2) | | | | 0.6 | 14.4 | | | 32.4 | 5. |
| 6. Arsenic | | | | | | | | | | | | | | | 6. |
| 7. Cadmium (tons) | | | | | | 145 | 145 | 145 | 145 | | | | | | 7. |
| 8. Chrome ore : crude | | | | | | | | | | | | | —98 | 90 | 177 |
| 9. content (tons) | | | | | | | | | | | | | 39.6 | 79.3 | 9. |
| 10. Cobalt (tons) | | | | | | | | | | | | | | | 10. |
| 11. Copper ore : crude | | | | —5 | | 172 | | | | — | | | | 10.7 | 11.3 |
| 12. content (tons) | | | | | | (11.8) | | | | | | | | 11.3 | 11.3 |
| 13. métal | | | | | | | | | | +0.4 | | | —5.8 | 11.3 | 11.3 |
| 14. Tin ore : crude | | | | —0.2 | | | —0.2 | | | | | | —1.0 | | |
| 15. content (tons) | | | | | 0.2 | 0.2 | | 0.1 | 0.3 | | | | | 0.6 | 0.5 |
| 16. métal | | | | | | | | | | | | | +0.4 | | |
| 17. Iron ore : crude (millions of tons) | | | | | | 0.02 | | | | 0.5 | 0.5 | 0.8 | | 0.3 | 0.5 |
| 18. content (tons) | | | | | | 12 | | | | 25.1 | 100 | | | 192 | 320 |
| 19. Pig-iron and ferro-alloys | | | | | | | | | | | | | +12.7 | 173 | 204 |
| 20. Scrap (ingots and castings) | | | | | | | | | | +1.6 | | | | 188 | (284) |
| 21. Graphite | | | | | | | | | | | | | +0.2 | 0.1 | 0.1 |
| 22. Magnesite : crude | | | | | | | | | | | | | | 1.5 | 2.6 |
| 23. Magnesium (tons) | | | | | | | | | | | | | | | |
| 24. Manganese ore : crude | | | | | | | | | | | | | —81 | 95 | 152 |
| 25. content (tons) | | | | | | (0.1) | | | | | | | | 18 | 239 |
| 26. (Quicklime) (tons) | | | | | | | 11.0 | | | +0.3 | 1 | 9 | +35.7 | | |
| 27. Molybdenum ore : crude (tons) | | | | | | | | | | | | | | | |
| 28. content (tons) | | | | | | | | | | | | | | | |
| 29. Nickel ore : crude | | | | | | | | | | | | | | | |
| 30. content (tons) | | | | | | | | | | | | | | | (0.5) |
| 31. Gold ore : content (tons) | | | | 0.27 | (0.23) | | 0.1 | 0.1 | 1.62 | 2.68 | | | | 355.1 | 378.25 |
| 32. Platinum, etc. (kgs.) | | | | | | | | | | | | | +105 | *1130 | *1827 |
| 33. Lead ore : crude | | | | —5 | | | | | | +33 | | | | | |
| 34. content (tons) | | | | | | 18.0 | | | | | 5.6 | 16.1 | | | 0.1 |
| 35. métal | | | | | | 3.2 | | | | —24.9 | 25.4 | 23.9 | +3.0 | | |
| 36. Tungsten ore : crude | | | | —0.1 | | | | | | | | | | | |
| 37. content (WO ₃) | | | | | 0.03 | 0.03 | | | | | | | | | 0.1 |
| 38. Vanadium ore : crude (tons) | | | | —3545 | 1395 | 4765 | | | | | | | | | |
| 39. content (tons) | | | | | 170 | 527 | | | | | | | | | |
| 40. Zinc ore : crude | | | | | | | | | | | | | | | |
| 41. content (tons) | | | | | | | | | | | | 0.7 | | | |
| 42. métal | | | | | | | | | | +0.2 | | | +3.8 | | |
| (b) Non-métallique. | | | | | | | | | | | | | | | |
| 43. Sulphuric acid (100%) | | | | | | | | | | | | | | | 43. |
| 44. Asbestos | | | | | | | | | | | | | —21.5 | 18.5 | 21.0 |
| 45. Cement | | | | | | | | | | | | | *527 | *878 | 45. |
| 46. Diamonds (thousands of metric carats) | | | | —128 | 128 | 155 | —1.4 | 1.4 | 3.6 | 40 | 60 | | —245.6 | 677 | 1230 |
| 47. Diatomaceous earth | | | | | | | | | | | | | +0.2 | 0.1 | (0.2) |
| 48. Natural gas (millions of cubic metres) | | | | | | | | | | | | | | | |
| 49. Gypsum | | | | | | | | | | | | | | | |
| 50. Coal (millions of tons) | | | | | | | | | | +0.3 | 25.4 | (22.8) | +2.8 | 21.6 | 38.8 |
| 51. Lignite (millions of tons) | | | | | | | | | | +0.2 | | | —2.2 | 13.6 | 18.6 |
| 52. Mica (tons) | | | | | | | | | | | | | | | |
| 53. Petroleum : crude | | | | | | | —58 | 47 | 85 | | | | —243 | 582 | 1110 |
| 54. Shale oil | | | | | | | | | | | | | | | |
| Petroleum and coal products : | | | | | | | | | | | | | | | |
| 55. motor spirit (incl. aut. gasoline) | +10 | | | +3 | | | +7 | | | +40 | | | +336 | | 55. |
| 56. kerosene | +5 | | | +10 | | | +5 | | | +25 | | | +47 | | 56. |
| 57. heavy oils | | | | | | | +8 | | | +23 | | | +93 | | 57. |
| 58. lubricating oils | +2 | | | +0.4 | | | +1.5 | | | +4 | | | +29 | | 58. |
| 59. benzol | | | | | | | | | | | | | | | 59. |
| 60. synthetic motor spirit | | | | | | | | | | | | | *2.2 | *1.9 | 60. |
| 61. Phosphates : natural | | | | | | | | 0.2 | 0.1 | —1464 | 1494 | 2034 | +90 | | 61. |
| 62. superphosphates | | | | | | | | | | +4.6 | 31 | 44 | +77.1 | 131 | (164) |
| 63. basic slag | | | | | | | | | | | | | +4 | | |
| 64. Potash | | | | | | | | | | | | | | | |
| 65. Pyrites | | | | | | | | | | | | | | | |
| 66. Salt (NaCl) | —24.4 | 27 | (35) | +0.3 | 5 | 5 | —3.1 | 7 | 10 | —75.3 | 80 | 119 | —5.8 | *87 | *106 |
| 67. Sulphur | | | | | | 0.6 | | | | +6.2 | | | —1.1 | 2.0 | 4.7 |
| 68. Fluorspar | | | | | | | | | | | | 1.7 | | | 68. |

† Les chiffres entre parenthèses se réfèrent à l'année 1937.

Les produits imprimés en italique ne sont pas des produits de base.

Table III (continued).
RAW MATERIALS: PRODUCTION BY COUNTRY in 1935 and 1938,
 together with Net IMPORTS (+) and Net EXPORTS (—) in 1935.

| Country | Anglo Egyptian Sudan | | | South West Africa | | | Tanganyika | | | Tunis | | | Union of South Africa | | |
|---|----------------------|--------------------|-------|-------------------|--------------------|-------|---------------|--------------------|--------|---------------|--------------------|-------|-----------------------|--------------------|-------|
| Superficie (milliers de km ²) Area (km ² , 000's omitted) | 2 511 | | | 835 | | | 989 | | | 156 | | | 1 222 | | |
| Metric tons (000's omitted) where not otherwise stated | Trade 1935 | Production 1935 | 1938† | Trade 1935 | Production 1935 | 1938† | Trade 1935 | Production 1935 | 1938† | Trade 1935 | Production 1935 | 1938† | Trade 1935 | Production 1935 | 1938† |
| II. FOREST PRODUCTS AND FIBRES | | | | | | | | | | | | | | | |
| 69. Sawn softwood (thousand m ³) | | | | | | | | | | | | | +563 | | 69. |
| 70. Rubber | | | | | | | | | | +2.3 | | | +1.3 | | 70. |
| 71. Pulp: chemical | | | | | | | | | | | | | | | 71. |
| 72. mechanical | | | | | | | | | | | | | | | 72. |
| 73. Hemp, susal, etc. | | | | | | | +8.4 | +89.5 | +106.0 | | | | +4.6 | | 73. |
| 74. Cotton (ginned) | | | | | | | +10.1 | 10.6 | 8.6 | | | | +3.3 | 0.4 | 74. |
| 75. Jute | | | | | | | | | | | | | | | 75. |
| 76. Wool (crasy) (including mohair) | | | | | | | | | | | | | | | 76. |
| 77. Flax | | | | | | | | | | | | | | | 77. |
| 78. Rayon | | | | | | | | | | | | | | | 78. |
| 79. Staple fibre | | | | | | | | | | | | | | | 79. |
| 80. Raw silk | | | | | | | | | | | | | | | 80. |
| III. OIL SEEDS AND OILS | | | | | | | | | | | | | | | |
| 81. Groundnuts | | | | | | | | | | | | | | | 81. |
| 82. Groundnut oil | | | | | | | | | | | | | | | 82. |
| 83. Whale oil | | | | | | | | | | | | | | | 83. |
| 84. Tung oil (Chinese wood oil) | | | | | | | | | | | | | | | 84. |
| 85. Hempseed | | | | | | | | | | | | | | | 85. |
| 86. Rape seed | | | | | | | | | | | | | | | 86. |
| 87. Copra | | | | | | | | | | | | | | | 87. |
| 88. Coconut oil | | | | | | | | | | | | | | | 88. |
| 89. Cottonseed | | | | | | | | | | | | | | | 89. |
| 90. oil | | | | | | | | | | | | | | | 90. |
| 91. Linseed | | | | | | | | | | | | | | | 91. |
| 92. oil | | | | | | | | | | | | | | | 92. |
| 93. Olive oil | | | | | | | | | | | | | | | 93. |
| 94. Palm kernels (oil content) | | | | | | | | | | | | | | | 94. |
| 95. Palm oil | | | | | | | | | | | | | | | 95. |
| 96. Castor oil seed | | | | | | | | | | | | | | | 96. |
| 97. Castor seed oil | | | | | | | | | | | | | | | 97. |
| 98. Sesamum | | | | | | | | | | | | | | | 98. |
| 99. Soya beans | | | | | | | | | | | | | | | 99. |
| 100. Sunflower seed | | | | | | | | | | | | | | | 100. |
| IV. CEREALS | | | | | | | | | | | | | | | |
| 101. Oats | | | | | | | | | | | | | | | 101. |
| 102. Wheat | | | | | | | | | | | | | | | 102. |
| 103. Maize | | | | | | | | | | | | | | | 103. |
| 104. Meslin, spelt and buckwheat | | | | | | | | | | | | | | | 104. |
| 105. Barley | | | | | | | | | | | | | | | 105. |
| 106. Rice | | | | | | | | | | | | | | | 106. |
| 107. Rye | | | | | | | | | | | | | | | 107. |
| V. OTHER VEGETABLE PRODUCTS | | | | | | | | | | | | | | | |
| 108. Citrus fruits | | | | | | | | | | | | | | | 108. |
| 109. Bananas | | | | | | | | | | | | | | | 109. |
| 110. Cocoa | | | | | | | | | | | | | | | 110. |
| 111. Coffer | | | | | | | | | | | | | | | 111. |
| 112. Hops | | | | | | | | | | | | | | | 112. |
| 113. Apples | | | | | | | | | | | | | | | 113. |
| 114. Potatoes | | | | | | | | | | | | | | | 114. |
| 115. Sugar: cane | | | | | | | | | | | | | | | 115. |
| 116. beet | | | | | | | | | | | | | | | 116. |
| 117. Tobacco | | | | | | | | | | | | | | | 117. |
| 118. Tea | | | | | | | | | | | | | | | 118. |
| VI. ANIMAL FOODSTUFFS, etc. | | | | | | | | | | | | | | | |
| 119. Milk | | | | | | | | | | | | | | | 119. |
| 120. Milk products: butter | | | | | | | | | | | | | | | 120. |
| 121. cheese | | | | | | | | | | | | | | | 121. |
| 122. condensed milk | | | | | | | | | | | | | | | 122. |
| 123. milk powder | | | | | | | | | | | | | | | 123. |
| 124. Margarine | | | | | | | | | | | | | | | 124. |
| 125. Sea fish | | | | | | | | | | | | | | | 125. |
| 126. Meat: beef and veal | | | | | | | | | | | | | | | 126. |
| 127. mutton (including goat) | | | | | | | | | | | | | | | 127. |
| 128. pig meat | | | | | | | | | | | | | | | 128. |

† Figures in brackets refer to 1937.

Commodities printed in italics are secondary products.

Tableau III (suite)

MATIÈRES PREMIÈRES : PRODUCTION PAR PAYS, en 1935 et en 1938
ainsi qu'IMPORTATIONS nettes (+) et EXPORTATIONS nettes (—) en 1935.

| Pays | Canada | | | Etats-Unis et Alaska | | | Terre-Neuve | | | Argentine | | | Bolivie | | |
|---|--------------|--------------------------|---------|----------------------|--------------------------|--------|--------------|--------------------------|--------|--------------|--------------------------|--------|--------------|--------------------------|---------|
| Population (en milliers—000's omitted) | 11 250 | | | 130 280 | | | 290 | | | 12 958 | | | * (3 300) | | |
| Milliers de tonnes métriques (sauf indication contraire) | Com. 1935 | Production 1935 1938† | | Com. 1935 | Production 1935 1938† | | Com. 1935 | Production 1935 1938† | | Com. 1935 | Production 1935 1938† | | Com. 1935 | Production 1935 1938† | |
| I. PRODUITS MINÉRAUX | | | | | | | | | | | | | | | |
| a) Métalliques. | | | | | | | | | | | | | | | |
| 1. Aluminium : bauxite | +116 | | | +128 | 238 | 329 | | | | | | | | | 1. |
| 2. <i>métal</i> | -27.3 | 21.1 | 61.0 | +7.8 | 51.1 | 130.1 | | | | +0.6 | | | | | 2. |
| 3. Antimoine : minéral : brut (tonnes) | | | 11 | +1173 | 507 | 590 | | | | | | | | | 3. |
| 4. Argent : minéral : contenu (tonnes) | | 517 | 689 | | 1509 | 1919 | | | | | (10) | | -3670 | E3670 | E9448 |
| 5. Arsenic | -1.0 | 1.2 | 1.0 | +12.9 | 15.8 | 19.3 | | 35.0 | 47.9 | +0.7 | | | 19.1 | 199 | 5. |
| 6. Cadmium (tonnes) | | 263 | 317 | +84 | 1807 | 1896 | | | | 10.6 | | | | | 6. |
| 7. Chrome, minéral : brut | | | | +263 | | | | | | | | | | | 7. |
| 8. <i>contenu (Cr²O₃)</i> | | 0.5 | -- | +118 | 0.2 | (1.0) | | | | | | | | | 8. |
| 9. Colalt (tonnes) | -375 | 309 | 208 | 1735 | | | | | | | | | | | 9. |
| 10. Cuivre : minéral : brut | -18 | 190 | 266 | 121 | 345 | 506 | -0.4 | | | -0.05 | | | | | 10. |
| 11. <i>contenu</i> | -160 | 176 | 223 | -68.1 | *379 | *570 | | 3.0 | (8.5) | | | | -1.9 | E 1.9 | E 2.9 |
| 12. <i>métal</i> | | | | | | | | | | +4.5 | | | | | 11. |
| 13. Etain : minéral : brut | | | | | | | | | | -0.05 | | | | | 12. |
| 14. <i>contenu</i> | | | | +0.2 | | | | | | | | | | | 13. |
| 15. <i>métal</i> | 12.1 | | | +65.4 | | | | | | 0.6 | 1.7 | | -25.4 | E 25.4 | E 25.9 |
| 16. Fer : minéral : brut (millions de tonnes) | +1.4 | | | +0.8 | 31.0 | 28.9 | -0.75 | 0.67 | 1.7 | | | | | | 14. |
| 17. <i>contenu</i> | | | | | 15750 | 14100 | | 350 | 890 | +0.5 | | | | | 15. |
| 18. Fonte et ferro-alliages | -42 | 667 | 771 | +194 | 21716 | 19468 | | | | | | | | | 16. |
| 19. Acier (lingots et moulages) | -38 | 957 | 1175 | -35 | 34640 | 28865 | | | | | | | | | 17. |
| 20. Graphite | | 1.6 | | +15.3 | | | | | | +0.26 | | | | | 18. |
| 21. Magnésite : brute | -2.3 | 27.1 | 36.3 | +19.8 | 161 | 88 | | | | +0.4 | | | | | 19. |
| 22. <i>contenu</i> | | | | | 1923 | 2186 | | | | | | | | | 20. |
| 23. Manganèse : minéral : brut | +34 | | | +192 | 11.8 | 11.1 | | | | | | | | | 21. |
| 24. <i>contenu</i> | | | | +244 | 693 | 620 | | | | | | | | | 22. |
| 25. Mercure (tonnes) | +55 | | | | | | | | | | | | | | 23. |
| 26. Molybdène : minéral : brut (tonnes) | +35.0 | | | | | | | | | +14.1 | 0.2 | (0.3) | -9 | E 9 | ... |
| 27. <i>contenu (tonnes)</i> | | 3 | | +31 | 5222 | 15103 | | | | | | | | | 24. |
| 28. Nickel : minéral : brut | -26.5 | 62.8 | 95.6 | | 0.1 | 0.1 | | | | | | | | | 25. |
| 29. <i>contenu</i> | | 102.17 | 146.55 | +5003 | 100.78 | 132.70 | | 0.40 | (0.70) | 0.35 | 0.26 | | | | 26. |
| 30. Or : minéral : contenu (tonnes) | | 5914 | 9089 | | 317 | 1339 | | | | | | | | | 27. |
| 31. Platine, etc. (kg.) | | | | | | | -13 | *49 | ... | +8 | | | | | 28. |
| 32. Plomb : minéral : brut | | | | | | | | 35.6 | 24.8 | | | | | | 29. |
| 33. <i>contenu</i> | -5 | 151 | 190 | +11 | 300 | 335 | | | | 2.5 | 21.2 | | -10.2 | E 10.2 | E 13.2 |
| 34. <i>métal</i> | -128 | 149 | 182 | -2.8 | *294 | *331 | | | | +0.4 | 4.1 | (9.9) | | | 30. |
| 35. Tungstène : minéral : brut | | | | | | | | | | -0.5 | | | | | 31. |
| 36. <i>contenu (WO₃)</i> | | | | +0.93 | 1.3 | 1.7 | | | | 0.4 | (0.5) | | -0.8 | E 0.8 | E (1.5) |
| 37. Vanadium : minéral : brut (tonnes) | | | | +432 | | | | | | | | | | | 32. |
| 38. <i>contenu (tonnes)</i> | | | | a) 63 | 732 | | | | | | | | | | 33. |
| 39. Zinc : minéral : brut | -9 | 145 | 173 | +10 | 470 | 469 | -132 | *148 | *(122) | | | | | | 34. |
| 40. <i>contenu</i> | -120 | 136 | 156 | +1.6 | *382 | *406 | | 72.3 | (64.2) | +8.7 | | | -8.3 | E 8.3 | E 10.7 |
| 41. <i>métal</i> | | | | | | | | | | | | | | | 40. |
| 42. <i>contenu</i> | | | | | | | | | | | | | | | 41. |
| b) Non métalliques. | | | | | | | | | | | | | | | |
| 43. Acide sulfurique (100%) | | 202 | (256) | | 3647 | 14506 | | | | *21 | ... | | | | 42. |
| 44. Amiante | -00.9 | 191 | 263 | +151 | 8.1 | 9.5 | | | | | | | | | 43. |
| 45. Ciment | | 554 | 882 | | 13260 | 18259 | | | | 722 | (1035) | | | | 44. |
| 46. Diamants (milliers de carats métriques) | | | | +1365 | | | | | | | | | | | 45. |
| 47. Diatomite | +1.8 | 0.7 | 0.4 | | 105 | 109 | | | | | | | | | 46. |
| 48. Gaz naturel (millions de m ³) | | 705 | 945 | | 54274 | (6979) | | | | | | | | | 47. |
| 49. Gypse | -297 | 310 | (1044) | +402 | 1727 | 2435 | | | | -3.3 | 618 | (508) | | | 48. |
| 50. Houille (millions de tonnes) | +10.3 | 9.4 | 9.8 | -11.2 | *385 | *351 | +0.3 | | | +2.4 | 49.5 | (68.2) | | | 49. |
| 51. Lignite (millions de tonnes) | | 3.2 | 3.1 | | | | | | | | | | | | 50. |
| 52. Mica (tonnes) | | 570 | 342 | 13065 | 17527 | 18803 | | | | -99 | 225 | (225) | -2 | E 2 | E 4 |
| 53. Pétrole : brut | +4802 | 182 | 864 | -2756 | 13492 | 16453 | | | | +408 | 2037 | 2430 | | 21 | 14 |
| 54. Huile de schiste | | | | | | | | | | | | | | | 51. |
| Produits der. du pétrole et de la houille : | | | | | | | | | | | | | | | |
| 55. essence (y compris gasoline nat.) | +216 | 1716 | (2153) | -3142 | 54130 | 65727 | | | | -1.4 | 706 | 876 | +6 | 9 | (5) |
| 56. kérosène | +2 | 236 | (317) | -835 | 7188 | 8317 | +4 | | | | 144 | 233 | | | 52. |
| 57. huiles lourdes | +184 | 2000 | (2181) | -1072 | 52123 | 64367 | +2 | | | +947 | 1306 | 1570 | +24 | 12 | (7) |
| 58. huiles de graissage | +54 | 79 | (98) | -1184 | 3985 | 4411 | +1 | | | +13 | 46 | 56 | | | 53. |
| 59. benzol | | *11.9 | *(11.9) | -49.7 | *262 | *(390) | +1 | | | | | | | | 54. |
| 60. essence synthétique | | | | | | | | | | | | | | | 55. |
| 61. Phosphates : naturels | +58 | 0.2 | 0.2 | -1122 | 3210 | 3922 | | | | | | | | | 56. |
| 62. superphosphates | +68.3 | 55 | 90 | -34.9 | *2680 | *3244 | | | | | | | | | 57. |
| 63. scories de déphosphoration | +7 | | | +1.1 | 25 | (36) | | | | | | | | | 58. |
| 64. Sels potassiques | +33 | | | +461 | 175 | 288 | | | | | | | | | 59. |
| 65. Pyrites | -7 | 13 | 20 | +403 | 522 | 565 | | | | | | | | | 60. |
| 66. Sel (NaCl) | +108 | 325 | 424 | -55.3 | 7191 | 7281 | +62.3 | | | -3.8 | 234 | (290) | | | 61. |
| 67. Soufre | +121 | | | -420 | 1650 | 2432 | +4 | | | +20 | | | | | 62. |
| 68. Spath-fluor | +10.5 | 0.1 | 0.2 | +14.8 | 112.3 | 72.9 | -3.0 | 4.1 | 8.9 | 0.4 | (0.4) | | -4 | E 4 | E 2 |

† Les chiffres entre parenthèses se réfèrent à l'année 1937.
Les produits imprimés en italique ne sont pas des produits
a) 1936.

Table III (continued)

RAW MATERIALS: PRODUCTION BY COUNTRY in 1935 and 1938,
together with Net IMPORTS (:) and Net EXPORTS (---) in 1935.

| Country | Canada | | | United States and Alaska | | | Newfoundland | | | Argentina | | | Bolivia | | |
|---|--------|------------|--------|--------------------------|------------|--------|--------------|------------|--------|-----------|------------|--------|-----------|------------|-------|
| Superficie (milliers de km ²) Area (km ² , 000's omitted) | 9 542 | | | 7 839 | | | 111 | | | 2 793 | | | * (1 090) | | |
| Metric tons (000's omitted) where not otherwise stated | Trade | Production | | Trade | Production | | Trade | Production | | Trade | Production | | Trade | Production | |
| | 1935 | 1935 | 1938† | 1935 | 1935 | 1938† | 1935 | 1935 | 1938† | 1935 | 1935 | 1938† | 1935 | 1935 | 1938† |
| II. PRODUITS FORESTIERS ET FIBRES | | | | | | | | | | | | | | | |
| 69. Bois tendre scié (milliers de m ³) | -3589 | 7012 | (9147) | -718 | 38321 | (5000) | | | | +613 | | | | | 68. |
| 70. Caoutchouc | +27.3 | | | +475 | | | | | | +5.5 | | | -0.8 | E 0.8 | E 0.9 |
| 71. Pâte de bois: chimique | -435 | 1184 | (1594) | +1584 | 9235 | 3005 | | 47 | 37 | | | | | | 70. |
| 72. Mécanique | -111 | 2320 | (3071) | +187 | 1230 | 1176 | | 249 | 205 | | | | | | 71. |
| 73. Chanvre, sisal, etc. | +24 | | | +173 | | | | | | | | | | | 72. |
| 74. Coton (égrené) | +55 | | | -1376 | 2307 | 2580 | | | | | | | | | 73. |
| 75. Jute | +0.6 | | | +66.6 | | | | | | | | | | | 74. |
| 76. Laine (en suint; y compris moutair) | +2.9 | 8.6 | 8.5 | +92 | 205 | 208 | | 0.1 | 0.1 | | | | | | 75. |
| 77. Lin | +0.7 | 5.4 | 3.2 | +5.1 | | | | | | -1.6 | 163 | 179 | | 5.5 | 5.5 |
| 78. Rayonne | +0.6 | 6.0 | 6.2 | -0.3 | 117 | 117 | | | | +3.4 | | 1.2 | | | 76. |
| 79. Fibres textiles artificielles | | | | 2.1 | 13.5 | | | | | | | | | | 77. |
| 80. Soie brute | +1.5 | | | 130.7 | | | | | | | | | | | 78. |
| III. GRAINES OLÉAGINEUSES ET HUILES | | | | | | | | | | | | | | | |
| 81. Arachides | +15.2 | | | | 591 | 646 | | | | -1.4 | 113 | (69.3) | | | 81. |
| 82. Huile | (28.2) | | | +36.6 | | | | | | | | | | | 82. |
| 83. Huile de baleine | -1.7 | | | | 1.2 | 28.2 | -3.3 | | | | 9.6 | 8.8 | | | 83. |
| 84. Huile de bois de Chine | +2.0 | | | +1.55 | | | | | | | | | | | 84. |
| 85. Chanvre: graines | | | | +23 | | | | | | | | | | | 85. |
| 86. Colza: graines | +0.3 | | | +13.4 | | | | | | | | | | | 86. |
| 87. Coprah | | | | +206 | | | | | | | | | | | 87. |
| 88. Huile de coco | +170 | | | +155 | | | | | | +1.8 | | | | | 88. |
| 89. Coton: graines | | | | | 4290 | 4817 | | | | -16.4 | 200 | 161 | | | 89. |
| 90. Huile | +10.4 | | | +73.9 | | | | | | -0.2 | | | | | 90. |
| 91. Lin: graines | +15.5 | 43.2 | 37.3 | +447 | 369 | 208 | | | | -1778 | 1510 | 1410 | | | 91. |
| 92. Huile | +0.7 | | | +0.6 | | | | | | +0.1 | | | | | 92. |
| 93. Huile d'olive | +3.1 | | | +56.4 | 0.7 | 0.9 | | | | +21.5 | | | +0.1 | | 93. |
| 94. Noix de palme (contenu en huile) | | | | +10.2 | | | | | | | | | | | 94. |
| 95. Huile de palme | *126.5 | | | +135 | | | | | | | | | | | 95. |
| 96. Ricin: graines | | | | +35.0 | | | | | | -2.3 | 7.9 | (8.1) | | | 96. |
| 97. Huile | +1.0 | | | -0.03 | | | | | | | | | | | 97. |
| 98. Sésame | | | | +60.4 | | | | | | | | | | | 98. |
| 99. Soya | +0.4 | | | +0.1 | 1208 | 1569 | | | | | | | | | 99. |
| 100. Tournesol: graines | | | | 1.7 | 1.0 | | | | | -5 | 52.8 | (17.4) | | | 100. |
| IV. CÉRÉALES | | | | | | | | | | | | | | | |
| 101. Avoine | -222 | 6082 | 5728 | +138 | 17344 | 15297 | 17 | | | -376 | 520 | 730 | | | 101. |
| 102. Froment | -4709 | 7673 | 9526 | +1052 | 17047 | 25333 | | | | -3860 | 3850 | 9150 | 110 | | 102. |
| 103. Maïs | +216 | 197 | 195 | +1094 | 58118 | 64573 | | | | -7051 | 10651 | 5150 | | | 103. |
| 104. Méteil, épeautre, sarrasin | | 980 | 954 | | 189 | 152 | | | | | | | | | 104. |
| 105. Orge | -172 | 1828 | 2226 | -58 | 6222 | 5490 | | | | -120 | 442 | 440 | | | 105. |
| 106. Riz | +29 | | | -50 | 805 | 1068 | | | | +57 | 34 | (30) | 12 | | 106. |
| 107. Seigle | -17 | 244 | 279 | +245 | 1488 | 1398 | | | | -239 | 127 | 275 | | | 107. |
| V. AUTRES PRODUITS VÉGÉTAUX | | | | | | | | | | | | | | | |
| 108. Agrumes | +115 | | | -231 | 2723 | 4540 | | | | +35 | | | | | 108. |
| 109. Bananes | +59.9 | | | +1248 | | | | | | +194 | | | | | 109. |
| 110. Cacao | +10.9 | | | +275 | | | | | | | | | | | 110. |
| 111. Café | +15.5 | | | +79 | | | | | | +22.6 | | | | | 111. |
| 112. Houblon | +0.6 | 0.8 | 0.8 | -0.4 | 21.7 | 16.0 | | | | -0.2 | | | | | 112. |
| 113. Pommes | -176 | 273 | 314 | -227 | 3712 | 2752 | +2.0 | | | 13.0 | | | | | 113. |
| 114. Pommes de terre | -33.4 | 1754 | 1630 | -38.1 | 10516 | 10114 | +2.7 | 62.1 | (57.2) | -33.6 | 516 | (552) | | | 114. |
| 115. Sucre: de canne | +407 | | | +12577 | 324 | 492 | +9 | | | -2 | 385 | 460 | +18 | | 115. |
| 116. de betterave | | 54 | 65 | | 1075 | 1529 | | | | | 2.3 | (1.2) | | | 116. |
| 117. Tabac | -0.6 | 24.7 | 44.6 | -151 | 588 | 925 | +0.7 | | | +7.0 | 15.2 | (7.8) | | | 117. |
| 118. Thé | +16.0 | | | +39.1 | | | | | | +1.9 | | | +0.1 | | 118. |
| VI. DENRÉES ALIMENTAIRES D'ORIGINE ANIMALE | | | | | | | | | | | | | | | |
| 119. Lait | | 7497 | (7755) | *-0.3 | 47285 | 49886 | | | | | | (3400) | +0.2 | | 119. |
| 120. Produits dérivés du lait: beurre | -3.4 | 158 | 109 | +8.9 | 991 | 1042 | +0.2 | | | -6.7 | *32.6 | *29.1 | | | 120. |
| 121. fromage | -24.7 | 46.1 | 55.5 | +21.7 | *282 | *324 | +0.2 | | | -1.5 | *22.6 | *42.0 | | | 121. |
| 122. lait condensé | -8.9 | *36.2 | *54.6 | -16.6 | 1057 | 1211 | +1.5 | | | +0.1 | | | | | 122. |
| 123. lait en poudre | -2.1 | *9.0 | *15.1 | - | *144 | *172 | | | | | | | | | 123. |
| 124. Margarine | | | | | 173 | 175 | | | | | | | | | 124. |
| 125. Poisson de mer | -129 | 299 | (455) | +122 | 1788 | | | E*69.5 | E*49.3 | | | | | | 125. |
| 126. Viande: bœuf et veau | -10.3 | 328 | (209) | +33.7 | 3487 | 3556 | +5.1 | | | -45.2 | *1708 | *1859 | +0.6 | | 126. |
| 127. mouton (y compris chèvre) | -0.1 | 30.8 | 29.8 | -0.3 | 391 | 400 | | | | -49.9 | *119 | *134 | | | 127. |
| 128. porc | -59.9 | 368 | (407) | -35.6 | 2700 | 3431 | +2.9 | | | -15.6 | *71.1 | *62 | | | 128. |

† Figures in brackets refer to 1937.

Commodities printed in italics are secondary products.

a) 1986/87.

Tableau III (suite).

MATIÈRES PREMIÈRES : PRODUCTION PAR PAYS, en 1935 et en 1938
ainsi qu'IMPORTATIONS nettes (+) et EXPORTATIONS nettes (-) en 1935.

| Pays | Brésil | | | Chili | | | Colombie | | | Costa-Rica | | | Cuba | | |
|--|--------|------------|---------|-------|------------|-------|----------|------------|--------|------------|------------|------|--------|------------|--------|
| Population (en milliers (nots omitted)) | 44 116 | | | 4 635 | | | 8 800 | | | 623 | | | 4 250 | | |
| Milliers de tonnes métriques (sauf indication contraire) | Com. | Production | | Com. | Production | | Com. | Production | | Com. | Production | | Com. | Production | |
| 1935 | 1935 | 1938† | 1935 | 1935 | 1938† | 1935 | 1935 | 1938† | 1935 | 1935 | 1938† | 1935 | 1935 | 1938† | 1938† |
| I. MINERAL PRODUCTS | | | | | | | | | | | | | | | |
| (a) Métallique. | | | | | | | | | | | | | | | |
| 1. Aluminium : bauxite | | | E 12.9 | | | | | | | | | | | | 1. |
| 2. <i>metal</i> | + 1.1 | | | + 0.1 | | | + 0.1 | | | | | | | | 2. |
| 3. Antimony ore: crude (tons) | | | | | | | | | | | | | | | 3. |
| 4. <i>content (tons)</i> | | | | | | | | | | | | | | | 4. |
| 5. Silver ore: content (tons) | | | | | | 40.4 | 44.0 | | 4.1 | 6.0 | | | | | 5. |
| 6. Arsenic | | 0.7 | (0.7) | | | | | | | | | | | | 6. |
| 7. Cadmium (tons) | | | | | | | | | | | | | | | 7. |
| 8. Chrome ore: crude | | | | | | | | | | | | | -43 | E 49 | E 40 |
| 9. <i>content (Cr₂O₃)</i> | | | E 10.4 | | | | | | | | | | | E 15.8 | E 13.2 |
| 10. Cobalt (tons) | | | | | | | | | | | | | | | 8. |
| 11. Copper ore: crude | | | | -47 | 1,007 | | | | | | | | -31 | | |
| 12. <i>content</i> | | | | | 267 | 351 | | | | | | | | 5.7 | 13.4 |
| 13. <i>metal</i> | + 10.8 | | | -260 | 250 | 358 | + 1.5 | | | | | | + 0.6 | | |
| 14. Tin ore: crude | | | | | | | | | | | | | | | 11. |
| 15. <i>content</i> | | | | | | | | | | | | | | | 12. |
| 16. <i>metal</i> | + 0.8 | | | + 0.2 | | | | | | | | | + 0.1 | | |
| 17. Iron ore: crude (millions of tons) | | | | | | 0.85 | (1.5) | | | | | | -0.2 | 0.2 | 0.2 |
| 18. <i>content</i> | | 95 | (220) | | | 517 | 950 | | | | | | | 102 | 70 |
| 19. Pig iron and ferro-alloys | | 64 | (98) | | | | | | | | | | | | 17. |
| 20. Steel (ingots and castings) | | 64 | (76) | + 2.4 | | | | | | | | | | | 18. |
| 21. Graphite | | | | + 0.7 | | | | | | | | | | | 19. |
| 22. Magnesite: crude | | | | + 0.3 | | | | | | | | | | | 20. |
| 23. <i>Magnesium (tons)</i> | | | | | | | | | | | | | | | 21. |
| 24. Manganese ore: crude | -61 | 42 | E 137 | -4 | | 2.0 | (5.7) | | | | | | -44 | E 44 | E 134 |
| 25. <i>content</i> | | 19.0 | E 65.0 | | | | | | | | | | | E 22.6 | E 61.4 |
| 26. Quicksilver (tons) | + 8.1 | | | + 1.9 | | | | + 8.5 | | + 1.9 | | | + 1.7 | | 24. |
| 27. Molybdenum ore: crude (tons) | | | | | | | | | | | | | | | 25. |
| 28. <i>content (tons)</i> | | | | | | | | | | | | | | | 26. |
| 29. Nickel ore: crude | -0.1 | | | | | | | | | | | | | | 27. |
| 30. <i>content</i> | | — | (0.1) | | | | | | | | | | | | 28. |
| 31. Gold ore: content (tons) | | 3.7 | 4.6 | | | 8.3 | 9.1 | | 10.2 | 16.2 | | 0.7 | ... | | 29. |
| 32. Platinum, etc. (kgs.) | + 35 | | | + 2 | | | | -1201 | E 1201 | E 910 | | | | | 30. |
| 33. Lead ore: crude | -0.1 | | | -0.2 | | 0.1 | (0.2) | | | | | | | | 31. |
| 34. <i>content</i> | | | | | | | | | | | | | | | 32. |
| 35. <i>metal</i> | + 8.0 | | | | | | | + 0.3 | | | | | | | 33. |
| 36. Tungsten ore: crude | | | | | | | | | | | | | | | 34. |
| 37. <i>content (WO₃)</i> | | | | | | | | | | | | | | | 35. |
| 38. Vanadium ore: crude (tons) | | | | | | | | | | | | | | | 36. |
| 39. <i>content (tons)</i> | | | | | | | | | | | | | | | 37. |
| 40. Zinc ore: crude | | | | | | | | | | | | | | | 38. |
| 41. <i>content</i> | | | | | | | | | | | | | | | 39. |
| 42. <i>metal</i> | + 2.0 | | | + 0.8 | | | | + 0.2 | | | | | | | 40. |
| (b) Non-métallique. | | | | | | | | | | | | | | | |
| 43. Sulphuric acid (100%) | | | | | | | | | | | | | | | 41. |
| 44. Asbestos | | | | | | | | | | | | | | | 42. |
| 45. <i>canal</i> | | 365 | 700 | | 285 | 364 | | 77 | 144 | | | | | | 43. |
| 46. Diamonds (thousands of metric carats) | | 39.1 | (239) | | | | | | | | | | | | 44. |
| 47. Diatomaceous earth | | | | | | (0.3) | | | | | | | | | 45. |
| 48. Natural gas (millions of cubic metres) | | | | | | | | | | | | | + 1.0 | | 46. |
| 49. Gypsum | | | | | 26.2 | ... | + 0.2 | | | | | | + 0.6 | | 47. |
| 50. Coal (millions of tons) | + 1.3 | 0.8 | 0.9 | 0.2 | 1.9 | 2.1 | | 0.4 | (0.3) | | | | + 0.3 | | 48. |
| 51. Lignite (millions of tons) | | | | | | | | | | | | | | | 49. |
| 52. Mica (tons) | -110 | E 110 | E (330) | | | | | | | | | | | | 50. |
| 53. Petroleum: crude | | | | + 318 | | | | -2279 | 2452 | 3010 | + 15 | | + 78 | | 51. |
| 54. Shale oil | | | | | | | | | | | | | | | 52. |
| Petroleum and coal products: | | | | | | | | | | | | | | | |
| 55. motor spirit (incl. nat. gasoline) | + 277 | | | + 72 | | | 47 | 91 | 131 | | 15 | | + 68 | 47 | ... |
| 56. kerosene | 191 | | | + 7 | | | | 11 | 17 | | | | 18 | ... | 55. |
| 57. heavy oils | + 437 | | | + 48 | | | + 11 | 147 | 510 | | | | 1487 | 13 | ... |
| 58. lubricating oils | + 35 | | | + 10 | | | + 3 | 4 | 3 | | | | + 8 | 2 | ... |
| 59. benzol | | | | | | | | | | | | | + 0.1 | | 56. |
| 60. synthetic motor spirit | | | | | | | | | | | | | | | 57. |
| 61. Phosphates: natural | | | | | | | | | | | | | | | 58. |
| 62. superphosphates | | | | | | | | | | | | | | | 59. |
| 63. basic slag | | | | | | | | | | | | | | | 60. |
| 64. Potash | | | | | | | | | | | | | | | 61. |
| 65. Pyrites | + 1.9 | 278 | (707) | + 0.1 | 37 | (37) | | 86 | 78 | | | | + 11.5 | 37 | (40) |
| 66. Salt (NaCl) | | | | | 20 | (23) | + 0.1 | | | | | | | | 62. |
| 67. Sulphur | + 14.4 | | | -15.0 | | | | | | | | | | | 63. |
| 68. Fluorspar | | | | | | | | | | | | | | | 64. |

† Les chiffres entre parenthèses se réfèrent à l'année 1937.

Les produits imprimés en italique ne sont pas des produits de base.

Table III (continued).

RAW MATERIALS: PRODUCTION BY COUNTRY in 1935 and 1938,
together with Net IMPORTS (+) and Net EXPORTS (—) in 1935.

| Country | Brazil | | | Chile | | | Colombia | | | Costa Rica | | | Cuba | | |
|---|--------|------------|---------|-------|------------|---------|----------|------------|--------|------------|------------|--------|-----------|------------|-------|
| Superficie (milliers de km ²) Area (km ² , 000's omitted) | 8 511 | | | 742 | | | 1 139 | | | 60 | | | 114 | | |
| Metric tons ('000's omitted) where not otherwise stated | Trade | Production | 1935 | Trade | Production | 1935 | Trade | Production | 1935 | Trade | Production | 1935 | Trade | Production | 1935 |
| | 1935 | 1935 | 1938† | 1935 | 1935 | 1938† | 1935 | 1935 | 1938† | 1935 | 1935 | 1938† | 1935 | 1935 | 1938† |
| II. FOREST PRODUCTS AND FIBRES | | | | | | | | | | | | | | | |
| 69. <i>Sawn softwood (thousand m³)</i> | | | | | | | | | | | | | | | 69. |
| 70. <i>Rubber</i> | -12.4 | 16.3 | 18.0 | +0.1 | | | — | E 0.2 | | | | | +0.1 | | 70. |
| 71. <i>Pulp: chemical</i> | | | | | | | | | | | | | | | 71. |
| 72. <i>mechanical</i> | | | | | | | | | | | | | | | 72. |
| 73. <i>Hemp, sisal, etc.</i> | +1.4 | | | -3.5 | | | | | | | | | +1.0 | +0.4 | 73. |
| 74. <i>Cotton (ginned)</i> | -139 | 381 | 405 | +0.7 | | | +3.7 | 4.7 | ... | | | | +0.9 | | 74. |
| 75. <i>Jute</i> | +20.5 | | | +0.6 | | | | | | | | | | | 75. |
| 76. <i>Wool (greasy) (including mohair)</i> | -4.7 | 17.0 | 19.5 | +0.6 | 16.0 | 16.2 | | | | | | | | | 76. |
| 77. <i>Flax</i> | +0.2 | | | -0.1 | | | | | | | | | +1.0 | | 77. |
| 78. <i>Ragun</i> | | 1.6 | 5.0 | | | | | | | | | | | | 78. |
| 79. <i>Staple fibre</i> | | | | | | | | | | | | | | | 79. |
| 80. <i>Raw silk</i> | — | — | — | | | | | | | | | | | | 80. |
| III. OIL, SEEDS AND OILS | | | | | | | | | | | | | | | |
| 81. <i>Groundnuts</i> | | | | +0.1 | | | | | | | | | +0.1 | | 81. |
| 82. <i>Groundnut oil</i> | | | | | | | | | | | | | | | 82. |
| 83. <i>Whale oil</i> | | | | | 2.8 | 1.1 | | | | | | | | | 83. |
| 84. <i>Tung oil (Chinese wood oil)</i> | | | | | | | | | | | | | | | 84. |
| 85. <i>Hempseed</i> | | | | -1 | | | | | | | | | | | 85. |
| 86. <i>Rape-seed</i> | | | | | | | | | | | | | | | 86. |
| 87. <i>Capra</i> | | | | | | | +7.7 | | | | | | | | 87. |
| 88. <i>Coconut oil</i> | | | | | | | | | | +0.3 | | | +2.5 | | 88. |
| 89. <i>Cottonseed</i> | -109.8 | 888 | 948 | +32.4 | | | -0.1 | 8.3 | ... | | | | +0.1 | | 89. |
| 90. <i>oil</i> | -12.7 | | | | | | | | | +0.1 | | | +0.7 | | 90. |
| 91. <i>Linseed</i> | +15.8 | | | | | | | | | | | | | | 91. |
| 92. <i>oil</i> | +0.2 | | | +0.5 | | | +0.4 | | | | | | +1.3 | | 92. |
| 93. <i>Olive oil</i> | +4.1 | | | +1.3 | | | +0.2 | | | | | | +0.0 | | 93. |
| 94. <i>Palm kernels (oil content)</i> | -4.5 | E 4.5 | E 13.6 | | | | | | | | | | | | 94. |
| 95. <i>Palm oil</i> | | | | | | | | | | | | | +8.4 | | 95. |
| 96. <i>Castor oil seed</i> | -71.6 | E 71.6 | E 125.5 | | | | | | | | | | | | 96. |
| 97. <i>Castor seed oil</i> | -0.2 | | | | | | | | | | | | | | 97. |
| 98. <i>Sesamum</i> | -0.3 | | | | | | | | | | | | | | 98. |
| 99. <i>Soya beans</i> | | | | | | | | | | | | | | | 99. |
| 100. <i>Sunflower seed</i> | | | | | | | | | | | | | | | 100. |
| IV. CEREALS | | | | | | | | | | | | | | | |
| 101. <i>Oats</i> | +1 | 14 | ... | -41 | 99 | 153 | | | | | | | | | 101. |
| 102. <i>Wheat</i> | +882 | 144 | ... | -2 | 866 | 957 | +13 | 102 | 301 | | | | | | 102. |
| 103. <i>Maize</i> | -28 | 3750 | ... | 11 | 53 | 566 | — | | (191) | | | | | | 103. |
| 104. <i>Meslin, spelt and buckwheat</i> | | | | | | | | | | | | | | | 104. |
| 105. <i>Barley</i> | | 11 | ... | -26 | 107 | 109 | | | | | | | | | 105. |
| 106. <i>Rice</i> | -95 | 1174 | ... | +14 | | | +10 | 107 | (75) | | | | +224 | a) 26 | 106. |
| 107. <i>Rye</i> | — | 15 | ... | | 7 | (8) | | | | | | | | | 107. |
| V. OTHER VEGETABLE PRODUCTS | | | | | | | | | | | | | | | |
| 108. <i>Citrus fruits</i> | -106 | 1126 | ... | +0.3 | | | | | | -0.2 | | | -4 | | 108. |
| 109. <i>Bananas</i> | -150 | E 150 | E 155 | +12.5 | | | -156 | E 150 | E 126 | 60 | E 60 | E 137 | -125 | E 125 | 109. |
| 110. <i>Cocon</i> | -112 | 127 | (128) | +0.8 | | | +2.3 | 9.6 | (11.9) | -5.1 | E 5.1 | E 4.3 | -1.8 | E 2.8 | 110. |
| 111. <i>Coffee</i> | -920 | 1136 | 1400 | +3.4 | | | -226 | 252 | 255 | 24.3 | E 24.3 | E 24.1 | -1.8 | 37.5 | 111. |
| 112. <i>Hops</i> | +0.4 | | | +0.2 | | | 10.1 | | | | | | +0.1 | | 112. |
| 113. <i>Apples</i> | +6.0 | | | -5.0 | 25.0 | ... | | | | | | | +2.0 | | 113. |
| 114. <i>Potatoes</i> | +2.3 | 310 | ... | -0.6 | 344 | (373) | +0.2 | | (236) | | | | +0.0 | 49.7 | 114. |
| 115. <i>Sugar: cane</i> | -85 | 1019 | 1150 | +109 | | | 18 | 33 | 51 | | | | -2647 | 2477 | 115. |
| 116. <i>beet</i> | | | | | | | | | | | | | | | 116. |
| 117. <i>Tobacco</i> | -31.7 | 86.9 | ... | | 6.8 | ... | -2.3 | 10.2 | (14.8) | | | | -14.2 | 19.9 | 117. |
| 118. <i>Tea</i> | +0.1 | | | +2.5 | | | | | | | | | | | 118. |
| VI. ANIMAL FOODSTUFFS, etc. | | | | | | | | | | | | | | | |
| 119. <i>Milk</i> | | 2521 | (2474) | — | 235 | ... | | | | | | | | | 119. |
| 120. <i>Milk products: butter</i> | — | * 21.0 | * 21.0 | — | 4.0 | ... | | | | | | | -0.1 | | 120. |
| 121. <i>cheese</i> | +0.2 | * 24.8 | * 26.0 | — | 4.2 | ... | | | | | | | +0.2 | | 121. |
| 122. <i>condensed milk</i> | +0.1 | | | -0.6 | | | +0.3 | | | +0.2 | | | +1.5 | | 122. |
| 123. <i>milk powder</i> | | | | | | | | | | | | | | | 123. |
| 124. <i>Margarine</i> | | | | | | | | | | | | | | | 124. |
| 125. <i>Sea fish</i> | | | | | 28.8 | (36.5) | | | | | | | | | 125. |
| 126. <i>Meat: beef and veal</i> | -59.8 | 874 | ... | -6.6 | 95.3 | (103.7) | | | | | | | * a) 44.3 | | 126. |
| 127. <i>mutton (including goat)</i> | -0.5 | 10.7 | ... | | 15.7 | (19.2) | | | | | | | * a) 0.2 | | 127. |
| 128. <i>pig meat</i> | -1.5 | 205 | ... | — | 13.4 | (14.3) | | | | | | | +2.0 | * a) 5.5 | 128. |

† Figures in brackets refer to 1937.

Commodities printed in italics are secondary products.

a) 1933.

b) 1934.

Tableau III (suite).

MATIÈRES PREMIÈRES : PRODUCTION PAR PAYS, en 1935 et en 1938
ainsi qu'IMPORTATIONS nettes (+) et EXPORTATIONS nettes (—) en 1935.

| Pays | Dominicaine (Rép.) | | Equateur | | | Guatemala | | | Guyane brit. | | Haïti | | |
|--|--------------------|----------------------------|--------------|----------------------------|-----|--------------|----------------------------|---|--------------|----------------------------|--------------|----------------------------|-----|
| Population (en milliers -000's omitted) | 1 600 | | * 3 000 | | | * 3 045 | | | 340 | | 2 600 | | |
| Milliers de tonnes métriques (sauf indication contraire) | Com. 1935 | Production 1935 : 1938† | Com. 1935 | Production 1935 : 1938† | | Com. 1935 | Production 1935 : 1938† | | Com. 1935 | Production 1935 : 1938† | Com. 1935 | Production 1935 : 1938† | |
| I. PRODUITS MINÉRAUX | | | | | | | | | | | | | |
| a) Métalliques. | | | | | | | | | | | | | |
| 1. Aluminium : bauxite | | | | | | | | | -113 | 140 | (367) | | 1. |
| 2. métal | | | | | | | | | | | | | 2. |
| 3. Antimoine : minéral : brut (tonnes) | | | | | | | | | | | | | 3. |
| 4. contenu (tonnes) | | | | | | | | | | | | | 4. |
| 5. Argent : minéral : contenu (tonnes) | | | | 2.5 | 2.5 | | | | | | | | 5. |
| 6. Arsenic | | | | | | | | | | | | | 6. |
| 7. Cadmium (tonnes) | | | | | | | | | | | | | 7. |
| 8. Chrome : minéral : brut | | | | | | a) 0.8 | ... | | | | | | 8. |
| 9. contenu (Cr ₂ O ₃) | | | | | | | | | | | | | 9. |
| 10. Cobalt (tonnes) | | | | | | | | | | | | | 10. |
| 11. Cuivre : minéral : brut | | | | | | | | | | | | | 11. |
| 12. contenu | | | | | | | | | | | | | 12. |
| 13. métal | | | | | | | | | | | | | 13. |
| 14. Etain : minéral : brut | | | | | | | | | | | | | 14. |
| 15. contenu | | | | | | | | | | | | | 15. |
| 16. métal | | | | | | | | | | | | | 16. |
| 17. Fer : minéral : brut (millions de tonnes) | | | | | | | | | | | | | 17. |
| 18. contenu | | | | | | | | | | | | | 18. |
| 19. Fonte et ferro-alliages | | | | | | | | | | | | | 19. |
| 20. Acier (lingots et moulages) | | | | | | | | | | | | | 20. |
| 21. Graphite | | | | | | | | | | | | | 21. |
| 22. Magnésite : brute | | | | | | | | | | | | | 22. |
| 23. Magnésium (tonnes) | | | | | | | | | | | | | 23. |
| 24. Manganèse : minéral : brut | | | | | | | | | | | | | 24. |
| 25. contenu | | | | | | +0.1 | | | +1.8 | 1.0 | | | 25. |
| 26. Mercure (tonnes) | | | | | | | | | | | | | 26. |
| 27. Molybdène : minéral : brut (tonnes) | | | | | | | | | | | | | 27. |
| 28. contenu (tonnes) | | | | | | | | | | | | | 28. |
| 29. Nickel : minéral : brut | | | | | | | | | | | | | 29. |
| 30. contenu | | | | | | | | | | | | | 30. |
| 31. Or : minéral : contenu (tonnes) | 0.2 | (0.2) | | 1.9 | 1.4 | 0.1 | (0.1) | | 1.0 | (1.12) | | | 31. |
| 32. Platine, etc. (kg.) | | | | | | | | | | | | | 32. |
| 33. Plomb : minéral : brut | | | | | | | | | | | | | 33. |
| 34. contenu | | | | | | | 0.1 | | | | | | 34. |
| 35. métal | | | | | | | | | | | | | 35. |
| 36. Tungstène : minéral : brut | | | | | | | | | | | | | 36. |
| 37. contenu (WO ₃) | | | | | | | | | | | | | 37. |
| 38. Vanadium : minéral : brut (tonnes) | | | | | | | | | | | | | 38. |
| 39. contenu (tonnes) | | | | | | | | | | | | | 39. |
| 40. Zinc : minéral : brut | | | | | | | | | | | | | 40. |
| 41. contenu | | | | | | | | | | | | | 41. |
| 42. métal | | | | | | | | | | | | | 42. |
| b) Non métalliques. | | | | | | | | | | | | | |
| 43. Acide sulfurique (100%) | | | | | | | | | | | | | 43. |
| 44. Amiante | | | | | | | | | | | | | 44. |
| 45. Ciment | | | | 14 | ... | | | | | | | | 45. |
| 46. Diamants (milliers de carats métriques) | | | | | | | | | -44 | 47.8 | (36.0) | | 46. |
| 47. Diatomite | | | | | | | | | | | | | 47. |
| 48. Gaz naturel (millions de m ³) | | | | | | | | | | | | | 48. |
| 49. Gypse | | | | | | | | | | | | | 49. |
| 50. Houille (millions de tonnes) | | | | | | | | | | | | | 50. |
| 51. Lignite (millions de tonnes) | | | | | | | | | | | | | 51. |
| 52. Mica (tonnes) | | | | | | | | | | | | | 52. |
| 53. Pétrole : brut | | | -180 | 245 | 302 | +34.1 | | | +3.3 | | | | 53. |
| 54. Huile de schiste | | | | | | | | | | | | | 54. |
| Produits dér. du pétrole et de la houille : | | | | | | | | | | | | | |
| 55. essence (y compris gasoline nat.) | +9 | | | 9 | 18 | +8 | | | +3 | | +6 | | 55. |
| 56. kérosène | +4 | | | 6 | 4 | +3 | | | +2 | | +3 | | 56. |
| 57. huiles lourdes | +26 | | | 16 | 7 | | | | +2 | | +2 | | 57. |
| 58. huiles de graissage | +1 | | +1 | | | +0.5 | | | +0.5 | | +0.4 | | 58. |
| 59. benzol | | | | | | | | | | | | | 59. |
| 60. essence synthétique | | | | | | | | | | | | | 60. |
| 61. Phosphates : naturels | | | | | | | | | | | | | 61. |
| 62. superphosphates | | | | | | | | | | | | | 62. |
| 63. scories de déphosphoration | | | | | | | | | | | | | 63. |
| 64. Sels potassiques | | | | | | | | | | | | | 64. |
| 65. Pyrites | | | | | | | | | | | | | 65. |
| 66. Sel (NaCl) | | | -0.4 | 32 | 21 | | 2 | 9 | +1.6 | | | | 66. |
| 67. Soufre | | | | | | | | | | | | | 67. |
| 68. Spath-fluor | | | | | | | | | | | | | 68. |

† Les chiffres entre parenthèses se réfèrent à l'année 1937.

Les produits imprimés en italique ne sont pas des produits de base.

Table III (continued).

RAW MATERIALS : PRODUCTION BY COUNTRY in 1935 and 1938,
together with Net IMPORTS (+) and Net EXPORTS (-) in 1935.

| Country | Dominican Republic | | | Ecuador | | | Guatemala | | | British Guiana | | | Haiti | | |
|---|--------------------|--------------------|---------|---------------|--------------------|---------|---------------|--------------------|-------|----------------|--------------------|-------|---------------|--------------------|--------|
| Superficie (milliers de km ²) Area (km ² , 000's omitted) | 50 | | | 455 | | | 110 | | | 232 | | | 26 | | |
| Metric tons (000's omitted) where not otherwise stated | Trade 1935 | Production 1935 | 1938† | Trade 1935 | Production 1935 | 1938† | Trade 1935 | Production 1935 | 1938† | Trade 1935 | Production 1935 | 1938† | Trade 1935 | Production 1935 | 1938† |
| II. PRODUITS FORESTIERS ET FIBRES | | | | | | | | | | | | | | | |
| 69. Bois tendre scié (milliers de m ³) | | | | -1.1 | E 1.1 | E (1.4) | | | | | | (0.2) | | | 89. |
| 70. Caoutchouc | | | | | | | | | | | | | | | 70. |
| 71. Fûle de bois : chimique | | | | | | | | | | | | | | | 71. |
| 72. | | | | | | | | | | | | | | | 72. |
| 73. Chanvre, sisal, etc. | | | | | | | | | | | | | | | 73. |
| 74. Coton (égrené) | | | | +0.1 | | | +0.1 | | | | | | | | 74. |
| 75. Jute | | | | | | | | | | | | | | | 75. |
| 76. Laine (en suint) (y compris mohair) | | | | | 0.7 | 0.7 | | | | | | | | | 76. |
| 77. Lin | | | | | | | | | | | | | | | 77. |
| 78. Rayonne | | | | | | | | | | | | | | | 78. |
| 79. Fibres textiles artificielles | | | | | | | | | | | | | | | 79. |
| 80. Soie brute | | | | | | | | | | | | | | | 80. |
| III. GRAINES OLÉAGINEUSES ET HUILES | | | | | | | | | | | | | | | |
| 81. Arachides | | | | | | | 0.1 | ... | | +0.1 | | | | | 81. |
| 82. huile | | | | | | | | | | | | | | | 82. |
| 83. Huile de balne | | | | | | | | | | | | | | | 83. |
| 84. Huile de bois de Chine | | | | | | | | | | | | | | | 84. |
| 85. Chanvre : graines | | | | | | | | | | | | | | | 85. |
| 86. Colza : graines | | | | | | | | | | | | | | | 86. |
| 87. Coprah | | | | | | | | | | -1.3 | E 1.3 | E 0.7 | | | 87. |
| 88. huile de coco | | | | +0.2 | | | | | | | | | | | 88. |
| 89. Colza : graines | | | | -1.9 | | | 0.1 | | | | | | E 13.4 | E 10.9 | 89. |
| 90. huile | | | | | | | | | | | | | | | 90. |
| 91. Lin : graines | | | | | | | | | | | | | | | 91. |
| 92. huile | | | | +0.1 | | | | | | | | | | | 92. |
| 93. Huile d'olive | | | | +0.2 | | | +0.1 | | | +0.1 | | | +0.1 | | 93. |
| 94. Noix de palme (contenu en huile) | | | | | | | | | | | | | | | 94. |
| 95. Huile de palme | | | | | | | | | | | | | | | 95. |
| 96. Ricin : graines | | | | | | | | | | | | | -0.1 | | 96. |
| 97. huile | | | | | | | | | | | | | | | 97. |
| 98. Sésame | | | | | | | | | | | | | | | 98. |
| 99. Soya | | | | | | | | | | | | | | | 99. |
| 100. Tournesol : graines | | | | | | | | | | | | | | | 100. |
| IV. CÉRÉALES | | | | | | | | | | | | | | | |
| 101. Avoine | | | | | | | | 0.2 | ... | +1 | | | | | 101. |
| 102. Froment | +1 | | | | | | | 6 | ... | | | | | | 102. |
| 103. Maïs | -7 | | (152) | | | | | 151 | ... | | | | | | 103. |
| 104. Méteil, épeautre, sarrasin | | | | | | | | | | | | | | | 104. |
| 105. Orge | | | | | | | | 0.1 | ... | | | | | | 105. |
| 106. Jit | +9 | | | -23 | 39 | ... | b) 2.4 | ... | | -11 | 87 | (75) | +1 | d) 45 | 106. |
| 107. Seigle | | | | | | | | | | | | | | | 107. |
| V. AUTRES PRODUITS VÉGÉTAUX | | | | | | | | | | | | | | | |
| 108. Agrumes | | | | -4 | | | | | | | | | -0.2 | | 108. |
| 109. Bananes | -3.7 | E 3.7 | E 1.3 | -29.7 | E 29.7 | E 37.2 | -129 | E 129 | E 219 | | | | -10.4 | E 10.4 | E 27.3 |
| 110. Cacao | -28.3 | E 28.3 | E 23.3 | -20.2 | E 20.2 | E 18.5 | 0.3 | | | | | | -1.6 | E 1.6 | E 1.6 |
| 111. Café | -8.0 | 24.4 | 21.5 | -12.5 | E 12.5 | E 10.0 | -10.8 | 55.0 | 54.0 | -0.2 | E 0.2 | E 0.2 | -19.0 | E 19.0 | E 25.0 |
| 112. Houblon | | | | | | | | | | | | | | | 112. |
| 113. Pommes | | | | | | | | | | +0.1 | | | | | 113. |
| 114. Pommes de terre | +0.3 | | | -0.1 | | | +0.1 | 1.8 | ... | +3.8 | | | +0.3 | | 114. |
| 115. Sucre : de canne | -498 | 426 | 431 | +5 | 18 | 20 | - | 35 | 27 | -177 | 159 | 180 | -33 | 34 | 37 |
| 116. de betterave | | | | | | | | | | | | | | | 116. |
| 117. Tabac | -6.9 | E 6.9 | E 7.4 | | | | | | | +0.2 | | | +0.01 | | 117. |
| 118. Thé | | | | | | | +0.1 | | | +0.1 | | | | | 118. |
| VI. DENRÉES ALIMENTAIRES D'ORIGINE ANIMALE | | | | | | | | | | | | | | | |
| 119. Lait | | | | | | | | 14 | 47 | | | | +0.1 | | 119. |
| 120. Produits dérivés du lait : beurre | +0.01 | | | | | | | 0.3 | 0.3 | +0.3 | | | +0.1 | | 120. |
| 121. fromage | +0.01 | | | | | | | 1.1 | 0.9 | +0.1 | | | | | 121. |
| 122. lait condensé | +0.1 | | | +0.1 | | | | | | +0.5 | | | | | 122. |
| 123. lait en poudre | | | | | | | | | | | | | | | 123. |
| 124. Margarine | | | | | | | | | | | | | | | 124. |
| 125. Poisson de mer | | | | | | | | | | | | | | | 125. |
| 126. Viande : bœuf et veau | +0.2 | a) 11.7 | a) 10.9 | | | | | 56.2 | ... | +0.1 | | | +0.4 | | 126. |
| 127. mouton (y compris chèvre) | | a) 0.2 | a) 0.6 | | | | | 1.9 | ... | | | | | | 127. |
| 128. porc | | a) 4.8 | a) 1.4 | | | | | 25.1 | ... | +1.2 | | | +0.4 | | 128. |

† Figures in brackets refer to 1937.

Commodities printed in italics are secondary products.

a) 1936. b) 1934. c) 1933. d) 1930.

Tableau III (suite).

MATIÈRES PREMIÈRES PRODUCTION PAR PAYS, en 1935 et en 1938
ainsi qu'IMPORTATIONS nettes (+) et EXPORTATIONS nettes (-) en 1935.

| Pays | Honduras | | Jamaïque | | Mexique | | Nicaragua | | Panama | |
|---|----------|------------|----------|------------|---------|--------------|-----------|------------|--------|------------|
| Population (en milliers—000's omitted) | 1 000 | | 1 171 | | 19 600 | | * 900 | | 550 | |
| Milliers de tonnes métriques (sauf indication contraire) | Com. | Production | Com. | Production | Com. | Production | Com. | Production | Com. | Production |
| | 1935 | 1935 1938† | 1935 | 1935 1938† | 1935 | 1935 1938† | 1935 | 1935 1938† | 1935 | 1935 1938† |
| I. MINERAL PRODUCTS | | | | | | | | | | |
| (a) <i>Métallique.</i> | | | | | | | | | | |
| 1. Aluminium : bauxite | | | | | | | | | | 1. |
| 2. <i>metal</i> | | | | | | | | | | 2. |
| 3. Antimony ore : <i>crude (tons)</i> | | | | | | | | | | 3. |
| 4. <i>content (tons)</i> | | | | | -3797 | 4570 8069 | | | | 4. |
| 5. Silver ore : <i>content (tons)</i> | | | | | | 2351 2518 | 3.5 | ... | | 5. |
| 6. Arsenic | | | | | -9.9 | 10.0 8.5 | | | | 6. |
| 7. Cadmium (tons) | | | | | -598 | 15308 12702 | | | | 7. |
| 8. Chrome ore : <i>crude</i> | | | | | | | | | | 8. |
| 9. <i>content (Cr₂O₃)</i> | | | | | | | | | | 9. |
| 10. Cobalt (tons) | | | | | | | | | | 10. |
| 11. Copper : ore : <i>crude</i> | | | | | a)-1.1 | 39.4 41.8 | | | | 11. |
| 12. <i>content</i> | | | | | 1.4 | 38.2 40.6 | | | | 12. |
| 13. <i>metal</i> | | | | | | | | | | 13. |
| 14. Tin : ore : <i>crude</i> | | | | | -0.1 | 0.6 0.3 | | | | 14. |
| 15. <i>content</i> | | | | | | | | | | 15. |
| 16. <i>metal</i> | | | | | | | | | | 16. |
| 17. Iron ore : <i>crude (millions of tons)</i> | | | | | | 61 111 | | | | 17. |
| 18. <i>content</i> | | | | | | 61 (90) | | | | 18. |
| 19. Pig-iron and ferro-alloys | | | | | | 129 | | | | 19. |
| 20. Steel (ingots and castings) | | | | | -6.9 | 7.0 9.6 | | | | 20. |
| 21. Graphite | | | | | +0.1 | | | | | 21. |
| 22. Magnesite : <i>crude</i> | | | | | | | | | | 22. |
| 23. Magnesium (tons) | | | | | | 1.4 | | | | 23. |
| 24. Manganese ore : <i>crude</i> | | | | | | 216 293 | 8 | 8 | | 24. |
| 25. <i>content</i> | 4 | 7 | | | -207 | | | | | 25. |
| 26. Quicksilver (tons) | | | | | -1144 | 686 483 | | | | 26. |
| 27. Molybdenum ore : <i>crude (tons)</i> | | | | | | | | | | 27. |
| 28. <i>content (tons)</i> | | | | | | | | | | 28. |
| 29. Nickel ore : <i>crude</i> | | | | | | | | | | 29. |
| 30. <i>content</i> | | | | | | | | | | 30. |
| 31. Gold ore : <i>content (tons)</i> | 0.1 | (0.7) | | | 21.2 | 28.7 | 0.8 | (0.8) | 0.2 | ... |
| 32. Platinum, etc. (kgs.) | | | | | | | | | 1 | (8) |
| 33. Lead : ore : <i>crude</i> | | | | | -5 | 184 282 | | | | 31. |
| 34. <i>content</i> | | | | | -227 | 181 207 | | | | 32. |
| 35. <i>metal</i> | | | | | | | | | | 33. |
| 36. Tungsten ore : <i>crude</i> | | | | | -0.05 | 0.03 0.01 | | | | 34. |
| 37. <i>content (WO₃)</i> | | | | | | | | | | 35. |
| 38. Vanadium ore : <i>crude (tons)</i> | | | | | | — | 180 | | | 36. |
| 39. <i>content (tons)</i> | | | | | | | | | | 37. |
| 40. Zinc : ore : <i>crude</i> | | | | | -101 | 136 172 | | | | 38. |
| 41. <i>content</i> | | | | | -22.4 | 32.1 37.1 | | | | 39. |
| 42. <i>metal</i> | | | | | | | | | | 40. |
| (b) <i>Non-métallique.</i> | | | | | | | | | | |
| 43. Sulphuric acid (100%) | | | | | +0.3 | | | | | 41. |
| 44. Asbestos | | | | | | 252 374 | | | | 42. |
| 45. Cement | | | | | | | | | | 43. |
| 46. Diamonds (thousands of metric carats) | | | | | 10.5 | a)347 (118) | | | | 44. |
| 47. Dintomaceous earth | | | | | -37.9 | 60.9 (71.1) | | | | 45. |
| 48. Natural gas (millions of cubic metres) | | | | | | 0.9 0.9 | | | | 46. |
| 49. Gypsum | | | | | +10 | | | | | 47. |
| 50. Coal (millions of tons) | | | +0.13 | | -1291 | 5074 5654 | +17 | | +19 | 48. |
| 51. Lignite (millions of tons) | | | | | | | | | | 49. |
| 52. Mica (tons) | | | | | | | | | | 50. |
| 53. Petroleum : <i>crude</i> | | | | | | | | | | 51. |
| 54. Shale oil | | | | | | | | | | 52. |
| Petroleum and coal products : | | | | | | | | | | 53. |
| 55. <i>motor spirit (incl. nat. gasoline)</i> | +10 | | +20 | | -377 | * 995 * 1648 | +3 | | +15 | 54. |
| 56. <i>kerosene</i> | +4 | | +6 | | -09 | 246 227 | +2 | | +3 | 55. |
| 57. <i>heavy oils</i> | +118 | | +102 | | -975 | 3037 2363 | | | | 56. |
| 58. <i>lubricating oils</i> | +0.8 | | 11 | | -48 | 92 59 | | | +7 | 57. |
| 59. <i>benzol</i> | | | | | | | | | | 58. |
| 60. <i>synthetic motor spirit</i> | | | | | | | | | | 59. |
| 61. Phosphates : <i>natural</i> | | | | | | | | | | 60. |
| 62. <i>superphosphates</i> | | | | | | | | | | 61. |
| 63. <i>basic slag</i> | | | | | | | | | | 62. |
| 64. Potash | | | | | | | | | | 63. |
| 65. Pyrites | | | | | | | | | | 64. |
| 66. Salt (NaCl) | +0.1 | | -29 | E 29 E 51 | +0.8 | 101 108 | +0.2 | | 6 | (7) |
| 67. Sulphur | +0.1 | | | | +11.0 | | | | | 65. |
| 68. Fluorspar | | | | | | 1.0 (1.0) | | | | 66. |

† Les chiffres entre parenthèses se réfèrent à l'année 1937.
Les produits imprimés en italique ne sont pas des produits de base.
a) 1931.

Table III (continued).

RAW MATERIALS: PRODUCTION BY COUNTRY in 1935 and 1938,
together with Net IMPORTS (+) and Net EXPORTS (-) in 1935.

| Country | Honduras | | | Jamaica | | | Mexico | | | Nicaragua | | | Panama | | | |
|---|---------------|--------------------------|-------|---------------|--------------------------|-------|---------------|--------------------------|--------|---------------|--------------------------|---------------|---------------|--------------------------|-------|------|
| Superficie (milliers de km ²) Area (km ² , 000's omitted) | 154 | | | 11.5 | | | 1 969 | | | 128 | | | 75 | | | |
| Metric Tons (000's omitted; where not otherwise stated) | Trade 1935 | Production 1935 1938† | | Trade 1935 | Production 1935 1938† | | Trade 1935 | Production 1935 1938† | | Trade 1935 | Production 1935 1938† | | Trade 1935 | Production 1935 1938† | | |
| II. FOREST PRODUCTS AND FIBRES | | | | | | | | | | | | | | | | |
| 69. Sawn softwood (thousand m ³) | | | | | | | | | | | | | | | 69. | |
| 70. Rubber | | | | | | | | 1 | 3 | | | | | | 70. | |
| 71. Pulp: chemical | | | | | | | | 10 | ... | | | | | | 71. | |
| 72. "mechanical | | | | | | | | 20 | (5) | | | | | | 72. | |
| 73. Hemp, sisal, etc. | | | | | | | | -89 | *84.6 | * 80 | | | | | 73. | |
| 74. Cotton (ginned) | | | | | | | | -26.6 | 54.3 | 66.3 | -0.2 | E 0.2 E (1.4) | | | 74. | |
| 75. Jute | | | | | | | | 11.0 | | | | | | | 75. | |
| 76. Wool (greasy) (including mohair) | | | | | | | | 0.8 | 4.7 | 4.7 | | | | | 76. | |
| 77. Flax | | | | | | | | | | | | | | | 77. | |
| 78. Rayon | | | | | | | | 43.1 | - | - | | | | | 78. | |
| 79. Staple fibre | | | | | | | | | | | | | | | 79. | |
| 80. Raw silk | | | | | | | | | | | | | | | 80. | |
| III. OIL SEEDS AND OILS | | | | | | | | | | | | | | | | |
| 81. Groundnuts | | | | | | | | 8.1 | (11.1) | | | | + 0.2 | | 81. | |
| 82. Groundnut oil | | | | | | | | | | | | | | | 82. | |
| 83. Whale oil | | | | | | | | | | | | | - | * 19.9 | 83. | |
| 84. Tung oil (Chinese wood oil) | | | | | | | | | | | | | | | 84. | |
| 85. Hempseed | | | | | | | | | | | | | | | 85. | |
| 86. Rape-seed | | | | | | | | | | | | | | | 86. | |
| 87. Copra | | | | - | E - | E 0.8 | -28.4 | | | | | | | | 87. | |
| 88. Coconut oil | | | | | | | | | | | | | + 0.2 | | 88. | |
| 89. Cottonseed | | | | | | | +1.1 | 109 | (140) | - | F - | E (2.5) | | | 89. | |
| 90. "oil | | | | | | | -4.7 | | | | | | + 0.2 | | 90. | |
| 91. Linseed | | | | | | | | 1.7 | ... | | | | | | 91. | |
| 92. "oil | | | | + 0.3 | | | + 0.4 | | | | | | + 0.1 | | 92. | |
| 93. Olive oil | | | | | | | + 1.5 | | | | | | * 0.1 | | 93. | |
| 94. Palm kernels (oil content) | | | | | | | | | | | | | | | 94. | |
| 95. Palm oil | | | | | | | | | | | | | | | 95. | |
| 96. Castor oil seed | | | | | | | | | | | | | | | 96. | |
| 97. Castor seed oil | | | | | | | | | | | | | | | 97. | |
| 98. Sesamum | | | | | | | -0.2 | 18.9 | (26.8) | | | | | | 98. | |
| 99. Soya beans | | | | | | | | | | | | | | | 99. | |
| 100. Sunflower seed | | | | | | | | | | | | | | | 100. | |
| IV. CEREALS | | | | | | | | | | | | | | | | |
| 101. Oats | | | | | | | | 3 | ... | | | | | | 101. | |
| 102. Wheat | + 4 | | | | | | | 292 | 365 | | | | | | 102. | |
| 103. Maize | | ... | | | | | | -81 | 1656 | (1635) | -1 | a) 63 | ... | | 103. | |
| 104. Meslin, spelt and buckwheat | | | | | | | | | | | | | | | 104. | |
| 105. Barley | | | | | | | | + 6 | 82 | (71) | | | | | 105. | |
| 106. Rice | + 2 | ... | | + 17 | | | | - 18 | 71 | (75) | | a) 2 | ... | + 4 | 106. | |
| 107. Rye | | | | | | | | | | | | | | | 107. | |
| V. OTHER VEGETABLE PRODUCTS | | | | | | | | | | | | | | | | |
| 108. Citrus fruits | | | | | | | -10 | E 10 | E 17 | -4 | 167 | ... | | | 108. | |
| 109. Bananas | -400 | E 100 | E 214 | | | | -345 | E 345 | E 403 | -251 | E 251 | E 314 | -60.0 | E 60.0 E (4.5) | + 0.1 | 109. |
| 110. Cocoa | | | | | | | -2.3 | E 2.3 | E 2.4 | + 0.6 | 0.9 | ... | -0.2 | E 0.2 E (0.5) | -1.6 | 110. |
| 111. Coffee | -1.1 | E 1.1 | E 1.0 | | | | -3.4 | E 3.4 | E 4.3 | -31.7 | 48.6 | 37.0 | -18.5 | E 18.5 E 15.0 | -4.8 | 111. |
| 112. Hops | | | | | | | | | | + 0.4 | | | | | 0.23 | 112. |
| 113. Apples | | | | | | | + 0.1 | | | + 0.3 | 13 | ... | | | + 0.3 | 113. |
| 114. Potatoes | + 0.2 | ... | | | | | + 0.7 | | | + 1.1 | 59.8 | (68.5) | + 0.1 | | + 2.4 | 114. |
| 115. Sugar: cane | + 5 | | 4 | | | | -70 | 93 | 121 | - | 312 | 353 | -2 | ... | | 115. |
| 116. "beet | | | | | | | | | | | | | | | | 116. |
| 117. Tobacco | | | | | | | + 0.2 | | | -0.1 | 14.0 | (19.6) | + 0.1 | a) 0.6 | ... | 117. |
| 118. Tea | -1.1 | ... | | | | | + 0.1 | | | + 0.1 | | | | | + 0.1 | 118. |
| VI. ANIMAL FOODSTUFFS, etc. | | | | | | | | | | | | | | | | |
| 119. Milk | | | | | | | | | | | | | | | | 119. |
| 120. Milk products: butter | | | | | | | + 0.5 | | | + 0.1 | | | | | + 0.8 | 120. |
| 121. "cheese | | | | | | | + 0.3 | | | + 0.3 | | | | | + 0.2 | 121. |
| 122. "condensed milk | + 0.3 | | | | | | + 3.1 | | | + 0.2 | | | + 0.1 | | + 1.9 | 122. |
| 123. "milk powder | | | | | | | | | | + 0.1 | | | | | + 0.1 | 123. |
| 124. Margarine | | | | | | | | | | | | | | | | 124. |
| 125. Sea fish | | | | | | | | | | | | | | | | 125. |
| 126. Meat: beef and veal | + 0.1 | | | | | | + 1.0 | | | * + 0.1 | * 144 | * (156) | | | + 0.7 | 126. |
| 127. "mutton (including goat) | | | | | | | | | | | * 11.4 | * (12.4) | | | | 127. |
| 128. "pig meat | | | | | | | + 0.6 | | | + 0.3 | * 48.8 | * (51.5) | | | + 0.7 | 128. |

† Figures in brackets refer to 1937.
Commodities printed in italics are secondary products.
a) 1933. b) 1934.

Tableau III (suite)

MATIÈRES PREMIÈRES : PRODUCTION PAR PAYS, en 1935 et en 1938
ainsi qu'IMPORTATIONS nettes (+) et EXPORTATIONS nettes (—) en 1935.

| Pays | Paraguay | | Pérou | | Salvador | | Trinité et Tobago | | Uruguay | |
|---|--------------|----------------------------|--------------|----------------------------|--------------|----------------------------|---------------------|----------------------------|--------------|----------------------------|
| Population (en milliers - 000's omitted) | * 1 000 | | * 7 200 | | 1 704 | | 465 | | 2 120 | |
| Milliers de tonnes métriques (sauf indication contraire) | Com. 1935 | Production 1935 - 1938† | Com. 1935 | Production 1935 - 1938† | Com. 1935 | Production 1935 - 1938† | Com. 1935 | Production 1935 - 1938† | Com. 1935 | Production 1935 - 1938† |
| I. PRODUITS MINÉRAUX | | | | | | | | | | |
| a) Métalliques. | | | | | | | | | | |
| 1. Aluminium : bauxite | | | | | | | | | | 1. |
| 2. <i>métal</i> | | | | | | | | | | 2. |
| 3. Antimoine : minéral : brut (tonnes) | | | | | | | | | | 3. |
| 4. <i>contenu (tonnes)</i> | | | —313 | 375 673 | | | | | | 4. |
| 5. Argent : minéral : contenu (tonnes) | | | | 532 635 | | | | | +0.6 | 5. |
| 6. Arsenic | | | | | | | | | | 6. |
| 7. Cadmium (tonnes) | | | | | | | | | | 7. |
| 8. Chrome, minéral : brut | | | | | | | | | | 8. |
| 9. <i>contenu (Cr²O³)</i> | | | | | | | | | | 9. |
| 10. Cobalt (tonnes) | | | | | | | | | | 10. |
| 11. Cuivre : minéral : brut | | | | | | | | | | 11. |
| 12. <i>contenu</i> | | | —0.4 | 29.7 36.3 | | | | | | 12. |
| 13. <i>métal</i> | | | —29.4 | 29.2 36.0 | | | | | | 13. |
| 14. Etain : minéral : brut | | | | | | | | | | 14. |
| 15. <i>contenu</i> | | | | 0.1 | | | | | | 15. |
| 16. <i>métal</i> | | | +0.6 | | | | | | | 16. |
| 17. Fer : minéral : brut (millions de tonnes) | | | | | | | | | | 17. |
| 18. <i>contenu</i> | | | | | | | | | | 18. |
| 19. Fonte et ferro-alliages | | | | | | | | | | 19. |
| 20. Acier (lingots et moulages) | | | | | | | | | | 20. |
| 21. Graphite | | | | | | | | | | 21. |
| 22. Magnésite : brute | | | +1.6 | | | | | | | 22. |
| 23. Magnésium (tonnes) | | | | | | | | | | 23. |
| 24. Manganèse : minéral : brut | | | | | | | | | | 24. |
| 25. <i>contenu</i> | | | | | | | | | | 25. |
| 26. Mercure (tonnes) | | | +2.1 | | | | | | | 26. |
| 27. Molybdène : minéral : brut (tonnes) | | | —10 | 6 92 | | | | | | 27. |
| 28. <i>contenu (tonnes)</i> | | | | | | | | | | 28. |
| 29. Nickel : minéral : brut | | | | | | | | | | 29. |
| 30. <i>contenu</i> | | | | | | | | | | 30. |
| 31. Or : minéral : contenu (tonnes) | | | | 3.5 7.9 | 0.3 (0.3) | | | | | 31. |
| 32. Platine, etc. (kg.) | | | | | | | | | | 32. |
| 33. Plomb : minéral : brut | | | | | | | | | | 33. |
| 34. <i>contenu</i> | | | —11 | 28.5 52.9 | | | | | | 34. |
| 35. <i>métal</i> | | | —6.3 | 6.5 28.5 | | | | | +0.7 | 35. |
| 36. Tungstène : minéral : brut | | | | | | | | | | 36. |
| 37. <i>contenu (WO₃)</i> | | | | 0.1 | | | | | | 37. |
| 38. Vanadium : minéral : brut (tonnes) | | | —665 | 68 833 | | | | | | 38. |
| 39. <i>contenu (tonnes)</i> | | | | | | | | | | 39. |
| 40. Zinc : minéral : brut | | | | | | | | | | 40. |
| 41. <i>contenu</i> | | | —5 | 9.7 14.6 | | | | | | 41. |
| 42. <i>métal</i> | | | +0.1 | | | | | | +0.3 | 42. |
| b) Non métalliques. | | | | | | | | | | |
| 43. Acide sulfurique (100%) | | | | | | | | | | 43. |
| 44. Amlante | | | | 60 102 | | | | | 100 (148) | 44. |
| 45. Ciment | | | | | | | | | | 45. |
| 46. Diamants (milliers de carats métriques) | | | | | | | | | | 46. |
| 47. Diatomite | | | +2.0 | | | | | | | 47. |
| 48. Gaz naturel (millions de m ³) | | | | | | | | | | 48. |
| 49. Gypse | | | — | 9.1 ... | | | | | +0.5 | 49. |
| 50. Houille (millions de tonnes) | | | | 0.09 0.12 | | | | | +0.3 | 50. |
| 51. Lignite (millions de tonnes) | | | | | | | | | | 51. |
| 52. Mica (tonnes) | | | | 22 | | | | | | 52. |
| 53. Pétrole : brut | | | —1427 | 2250 2100 | | | +23 1642 2495 | | | 53. |
| 54. Huile de schiste | | | | | | | | | | 54. |
| Produits dér. du pétrole et de la houille : | | | | | | | | | | |
| 55. <i>essence (y compris gasoline nat.)</i> | +3 | | —298 | 399 387 | +5 | | —320 E 321 E 451 | +74 | | 55. |
| 56. <i>kéroène</i> | +2 | | —145 | 181 132 | | | —16 E 16 E 14 | +31 | | 56. |
| 57. <i>huiles lourdes</i> | | | —145 | 398 391 | +1 | | —1158 E 1158 E 1741 | +151 | | 57. |
| 58. <i>huiles de graissage</i> | +2 | | +1 | 5 4 | | | +1 | +5 | | 58. |
| 59. <i>benzol</i> | | | | | | | | | | 59. |
| 60. <i>essence synthétique</i> | | | | | | | | | | 60. |
| 61. Phosphates : naturels | | | | | | | | | | 61. |
| 62. <i>superphosphates</i> | | | | | | | | | | 62. |
| 63. <i>scories de déphosphoration</i> | | | | | | | | | | 63. |
| 64. Sels potassiques | | | | | | | | | | 64. |
| 65. Pyrites | | | | | | | | | | 65. |
| 66. Sel (NaCl) | | | +0.1 | 35 42 | | | +3.1 | +34.4 | | 66. |
| 67. Soufre | | | —2.0 | 2.2 2.9 | | | | +0.3 | | 67. |
| 68. Spath-fluor | | | | | | | | | | 68. |

† Les chiffres entre parenthèses se réfèrent à l'année 1937.
Les produits imprimés en italique ne sont pas des produits

Table III (continued)

RAW MATERIALS : PRODUCTION BY COUNTRY in 1935 and 1938.
together with Net IMPORTS (+) and Net EXPORTS (—) in 1935.

| Country | Paraguay | | | Peru | | | Salvador | | | Trinidad and Tobago | | | Uruguay | | |
|---|---------------|--------------------|---------|---------------|--------------------|--------|---------------|--------------------|-------|---------------------|--------------------|--------|---------------|--------------------|--------|
| Superficie (milliers de km²) Area (km², 000's omitted) | * 390 | | | * 1 219 | | | 34 | | | 5.1 | | | 187 | | |
| Metric tons (000's omitted) where not otherwise stated | Trade 1935 | Production 1935 | 1938† | Trade 1935 | Production 1935 | 1938† | Trade 1935 | Production 1935 | 1938† | Trade 1935 | Production 1935 | 1938† | Trade 1935 | Production 1935 | 1938† |
| II. PRODUITS FORESTIERS ET FIBRES | | | | | | | | | | | | | | | |
| 69. Bois tendre scié (milliers de m³) | | | | | | | | | | | | | | | 69 |
| 70. Caoutchouc | | | | | | | | | | -0.1 | E 0.1 | E 0.1 | | | 70 |
| 71. Pâte de bois : chimique | | | | | | | | | | | | | | | 71 |
| 72. Chanvre, sisal, etc. | | | | | | | | | | | | | | | 72 |
| 73. Coton (égrené) | -8.1 | 9.0 | ... | -77.3 | 85.2 | 86.7 | -0.2 | E 0.2 | E 2.3 | | | | +0.1 | | 73 |
| 74. Jute | | E 0.1 | E (0.1) | -5.6 | 9.1 | 9.4 | | 0.9 | ... | | | | +0.0 | | 74 |
| 75. Latex (en saut) (y compris rochair) | | | | | | | | | | | | | -50.4 | 49.0 | 51.7 |
| 76. Lin | | | | | | | | | | | | | | | 76 |
| 77. Rayonne | | | | | | | | | | | | | | | 77 |
| 78. Fibres textiles artificielles | | | | | | | | | | | | | | | 78 |
| 79. Soie brute | | | | | | | | | | | | | | | 79 |
| 80. Soie brute | | | | | | | | | | | | | | | 80 |
| III. GRAINES OLÉAGINEUSES ET HUILES | | | | | | | | | | | | | | | |
| 81. Arachides | | a; 8.7 | ... | +0.1 | | | | | | | | | +0.0 | 0.0 | +1.5 |
| 82. Huile | | | | | | | | | | | | | +1.5 | | 82 |
| 83. Huile de baleine | | | | | | | | | | | | | | | 83 |
| 84. Huile de bois de Chine | | | | | | | | | | | | | | | 84 |
| 85. Chanvre : graines | | | | | | | | | | | | | | | 85 |
| 86. Coton : graines | | | | | | | | | | | | | | | 86 |
| 87. Coprah | | | | | | | | | | | | | | | 87 |
| 88. Huile de coco | -0.2 | | | +0.8 | | | | | | -4.0 | E 4.0 | E 3.9 | | | 88 |
| 89. Coton : graines | -2.4 | 21.0 | ... | -26.3 | 146 | (138) | 2.1 | ... | | | | | +0.4 | | 89 |
| 90. Huile | -0.2 | | | -0.4 | | | | | | | | | +5.7 | | 90 |
| 91. Lin : graines | | | | | | | | | | | | | +0.4 | | 91 |
| 92. Huile | | | | +0.3 | | | | | | | | | +0.4 | | 92 |
| 93. Huile d'olive | | | | * 10.6 | | | | | | +0.1 | | | +4.4 | | 93 |
| 94. Noix de palme (contenu en huile) | | | | | | | | | | | | | | | 94 |
| 95. Huile de palme | | | | * +0.8 | | | | | | | | | | | 95 |
| 96. Lucin : graines | | | | | | | | | | | | | | | 96 |
| 97. Huile | | | | | | | | | | | | | | | 97 |
| 98. Sésame | | | | | | | | | | | | | | | 98 |
| 99. Soya | | | | | | | | | | | | | | | 99 |
| 100. Tournesol : graines | | | | | | | | | | | | | | 2.5 | 100 |
| IV. CÉRÉALES | | | | | | | | | | | | | | | |
| 101. Avoine | | | | +1 | | | | | | +2 | | | +1 | 56 | 52 |
| 102. Froment | +24 | | | +139 | 58 | (90) | +8 | | | | | | -32 | 411 | 421 |
| 103. Maïs | | | | 12 | | | 188 | ... | | +1 | | | | 124 | 165 |
| 104. Méteil, épeautre, sarrasin | | | | | | | | | | | | | | | 104 |
| 105. Orge | | | | | | | | | | | | | +4 | 13 | 14 |
| 106. Riz | - | b) 4 | ... | +21 | 104 | ... | -1 | 17 | ... | +19 | c) 6 | ... | +3 | 15 | (16) |
| 107. Seigle | | | | | | | | | | | | | | | 107 |
| V. AUTRES PRODUITS VÉGÉTAUX | | | | | | | | | | | | | | | |
| 108. Agrumes | -12 | | | | | | | | | -2 | | | -2 | | 108 |
| 109. Bananes | -0.1 | E 0.1 | ... | | | | | | | -1.1 | E 1.1 | E 1.6 | +6.7 | | 109 |
| 110. Cacao | | | | +0.2 | | | | | | -20.7 | E 20.7 | E 19.5 | +6.5 | | 110 |
| 111. Café | | | | -2.2 | E 2.2 | E 3.0 | -50.1 | 58.0 | 60.0 | -0.5 | E 0.5 | E 0.9 | +2.0 | | 111 |
| 112. Houblon | 10.2 | | | +0.1 | | | | | | | | | +0.1 | | 112 |
| 113. Pommes | | | | | | | | | | | | | +0.1 | | 113 |
| 114. Pommes de terre | +1.5 | b) 0.8 | ... | +0.5 | | | | | | +3.8 | | | +29.3 | 30.1 | (38.4) |
| 115. Sucre : de canne | +10 | | | -324 | 385 | 397 | +1 | 27 | ... | -107 | 157 | 131 | +48 | | 115 |
| 116. de betterave | | | | | | | | | | | | | | | 116 |
| 117. Tabac | -3.8 | 4.0 | ... | +0.1 | | | | | | | | | +1.1 | 0.4 | ... |
| 118. Thé | | | | +0.7 | | | | | | +0.1 | | | +0.2 | | 118 |
| VI. DENRÉES ALIMENTAIRES D'ORIGINE ANIMALE | | | | | | | | | | | | | | | |
| 119. Lait | | | | | | | | | | | | | | | 119 |
| 120. Produits dérivés du lait : beurre | | | | +0.1 | | | | | | +0.8 | | | -0.2 | | (368) |
| 121. fromage | +0.1 | | | +0.3 | | | +0.2 | | | +0.2 | | | (0.2) | | 120 |
| 122. lait condensé | | | | +2.8 | | | | | | +2.7 | | | (5.1) | | 121 |
| 123. lait en poudre | | | | | | | | | | | | | | | 122 |
| 124. Margarine | | | | | | | | | | | | | | | 123 |
| 125. Poisson de mer | | | | | | | | | | | | | | | 124 |
| 126. Viande : bœuf et veau | | | | | | | | | | | | | | | 125 |
| 127. mouton (y compris chèvre) | -2.1 | | | * +0.4 | * 18.1 | * 20.0 | | | | +2.5 | | | * -107 | * 239 | (221) |
| 128. porc | | | | * 1.6 | * 1.6 | | | | | | | | -7.2 | * 18.4 | (16.4) |
| | | | | * 2.5 | * 2.3 | | | | | | | | * 4.5 | * (6.4) | 128 |

† Figures in brackets refer to 1937.

Commodities printed in italics are secondary products.

a) 1931. b) 1930. c) 1936.

Tableau III (suite).

MATIÈRES PREMIÈRES : PRODUCTION PAR PAYS, en 1935 et en 1938
ainsi qu'IMPORTATIONS nettes (+) et EXPORTATIONS nettes (—) en 1935.

| Pays | Venezuela | | | Rumanie | | | Bornéo britannique | | | Ceylan | | | Chine ¹ | | |
|---|-----------|------------|-------|---------|------------|-------|--------------------|------------|-------|--------|------------|--------|--------------------|------------|-------|
| Population (en milliers - 000's omitted) | 3 550 | | | 16 000 | | | * 940 | | | 5 880 | | | 450 000 | | |
| Milliers de tonnes métriques (sauf indication contraire) | Com. | Production | | Com. | Production | | Com. | Production | | Com. | Production | | Com. | Production | |
| | 1935 | 1935 | 1938† | 1935 | 1935 | 1938† | 1935 | 1935 | 1938† | 1935 | 1935 | 1938† | 1935 | 1935 | 1938† |
| I. MINERAL PRODUCTS | | | | | | | | | | | | | | | |
| (a) Métallique. | | | | | | | | | | | | | | | |
| 1. Aluminium : bauxite | | | | | | | | | | | | | | | 1. |
| 2. Antimony ore : crude (tons) | | | | | | | | | | +0.2 | | | +1.4 | | 2. |
| 3. Antimony ore : content (tons) | | | | | | | | | | | | | * 1072 | | 3. |
| 4. Silver ore : content (tons) | | | | 10 * | (30) * | | 16 | (5) | | | | | 4.7 | | 4. |
| 5. Silver ore : content (tons) | | | | 181 | 184 | | | | | | | | | | 5. |
| 6. Arsenic | | | | | | | | | | | | | | | 6. |
| 7. Cadmium (tons) | | | | | | | | | | | | | | | 7. |
| 8. Chrome ore : crude | | | | | | | | | | | | | | | 8. |
| 9. Chrome ore : content (Cr ₂ O ₃) | | | | | | | | | | | | | | | 9. |
| 10. Cobalt (tons) | | | | | 226 | 210 | | | | | | | | | 10. |
| 11. Copper ore : crude | | | | | | | | | | | | | | | 11. |
| 12. Copper ore : content | | | | 4.3 * | (3.8) * | | | | | | | | | | 12. |
| 13. Tin : ore : crude | | | | | | | | | | | | | +6.9 | a) 0.5 | 13. |
| 14. Tin : ore : content | | | | | | | | | | | | | | | 14. |
| 15. Tin : ore : content | | | | 4.2 | 4.1 | | | | | | | | 9.9 | 11.8 | 15. |
| 16. Iron ore : crude (millions of tons) | | | | | | | | | | +0.1 | | | -9.1 | 9.9 | 16. |
| 17. Iron ore : content | | | | | | | | | | | | | -1.3 | E 1.3 | 17. |
| 18. Pig-iron and ferro-alloys | | | | | | | | | | | | | E 540 | E (240) | 18. |
| 19. Steel (ingots and castings) | | | | | 15 | 12 | | | | | | | +12 | a) 156 | 19. |
| 20. Graphite | | | | | | | | | | -14.1 | E 14.1 | E 12.0 | +12 | a) 50 | 20. |
| 21. Magnesite : crude | +0.1 | | | | | | | | | | | | | | 21. |
| 22. Magnesium (tons) | | | | | | | | | | | | | | | 22. |
| 23. Manganese ore : crude | | | | | | | | | | | | | | | 23. |
| 24. Manganese ore : content | | | | | | | | | | | | | +1 | | 24. |
| 25. Quicksilver (tons) | +0.1 | | | | | | | | | | | | -23.5 | E 0.5 | 25. |
| 26. Molybdenum ore : crude (tons) | | | | | | | | | | | | | 61 | 8 | 26. |
| 27. Molybdenum ore : content (tons) | | | | | | | | | | | | | | | 27. |
| 28. Nickel ore : crude | | | | | | | | | | | | | | | 28. |
| 29. Nickel ore : content | | | | | | | | | | | | | | | 29. |
| 30. Gold ore : content (tons) | | | | | 1.5 | 1.0 | | | | | | | | | 30. |
| 31. Platinum, etc. (kgs.) | | 3.1 | 3.6 | | 0.05 | 0.04 | | | | | | | | | 31. |
| 32. Lead : ore : crude | 11 | | | | | | | | | | | | | | 32. |
| 33. Lead : ore : content | | | | | | | | | | | | | | | 33. |
| 34. Lead : ore : content | | | | | 90.8 | 88.0 | | | | | | | 4.1 | | 34. |
| 35. Tungsten ore : crude | | | | | 73.2 | 81.4 | | | | +1.5 | | | -7.4 | E 7.4 | 35. |
| 36. Tungsten ore : content (WO ₃) | | | | | 2.5 | 3.5 | | | | | | | E 4.4 | E 7.4 | 36. |
| 37. Vanadium ore : crude (tons) | | | | | | | | | | | | | | | 37. |
| 38. Vanadium ore : content (tons) | | | | | | | | | | | | | | | 38. |
| 39. Zinc : ore : crude | | | | | | | | | | | | | | | 39. |
| 40. Zinc : ore : content | | | | | | | | | | | | | -22 | | 40. |
| 41. Zinc : ore : content | | | | | 59.1 | 55.7 | | | | | | | 4.0 * | (4.0) * | 41. |
| 42. Zinc : ore : content | +0.3 | | | | | | | | | | | | +4.6 | a) 0.1 | 42. |
| (b) Non-métallique. | | | | | | | | | | | | | | | |
| 43. Sulphuric acid (100%) | | | | | 4 | 3 | | | | | | | | | 43. |
| 44. Asbestos | | 0.1 | ... | | | | | | | | | | +0.6 | a) 0.3 | 44. |
| 45. Cement | | 22 | 40 | | | | | | | | | | a) 608 | ... | 45. |
| 46. Diamonds (thousands of metric carats) | | | 14 | | | | | | | +4.5 | | | | | 46. |
| 47. Diatomaceous earth | | | | | | | | | | | | | | | 47. |
| 48. Natural gas (millions of cubic metres) | | 617 | (668) | | | | 13 | (80) | | | | | +9.3 | 70 * | 48. |
| 49. Gypsum | | | | | | | | | | | | | -0.1 | 15.0 | 49. |
| 50. Coal (millions of tons) | | | | | | | | | | +0.2 | | | | | 50. |
| 51. Lignite (millions of tons) | | | | | | | | | | | | | | | 51. |
| 52. Mica (tons) | | | | | | | | | | | | | | | 52. |
| 53. Petroleum : crude | -2646 | 21990 | 28071 | | 1009 | 1049 | | 707 | 907 | -2 | E 2 | E (1) | | | 53. |
| 54. Shale oil | | | | | | | | | | | | | | | 54. |
| Petroleum and coal products : | | | | | | | | | | | | | | | |
| 55. Motor spirit (incl. nat. gasoline) | -38 | 104 | 129 | | 269 | 238 | -71 | 66 | (66) | +34 | | | +114 | | 55. |
| 56. Kerosene | | 3 | 10 | | 484 | 540 | -37 | 36 | (46) | +27 | | | +314 | | 56. |
| 57. Heavy oil | -991 | 1024 | 1193 | | 21 | (25) | -565 | 607 | (679) | +311 | | | +398 | | 57. |
| 58. Lubricating oils | +2 | | | | 28 | (63) | | | | +3 | | | +35 | | 58. |
| 59. Benzol | | | | | | | | | | | | | | | 59. |
| 60. Synthetic motor spirit | | | | | | | | | | | | | | | 60. |
| 61. Phosphates : natural | | | | | | | | | | +10 | | | 8.0 * | ... | 61. |
| 62. Superphosphates | | | | | | | | | | +2.0 | | | +1.0 | | 62. |
| 63. Basic slag | | | | | | | | | | +0.6 | | | | | 63. |
| 64. Potash | | | | | | | | | | | | | | | 64. |
| 65. Pyrites | | | | | | | | | | | | | | | 65. |
| 66. Salt (NaCl) | -0.9 | 30 | 23 | | 41 | (55) | +4.9 | | | +0.1 | 42 | (39) | -237 | a) 43 | 66. |
| 67. Sulphur | | | | | | | | | | +1.1 | | | +8.6 | * 4000 | 67. |
| 68. Fluorspar | | | | | | | | | | | | | | a) 5.1 | 68. |

† Les chiffres entre parenthèses se réfèrent à l'année 1937.
Les produits imprimés en italique ne sont pas des produits de base
à 1934.

Table III (continued).

RAW MATERIALS: PRODUCTION BY COUNTRY in 1935 and 1938,
together with Net IMPORTS (†) and Net EXPORTS () in 1935.

| Country | Venezuela | | | Burma | | | British Borneo | | | Ceylon | | | China ¹ | | |
|---|-----------|------------|-------|-------|------------|-------|----------------|------------|--------|--------|------------|-------|--------------------|------------|---------|
| Superficie (milliers de km ²) Aren (km ² , 000's omitted) | 912 | | | 605 | | | 191 | | | 66 | | | 11 100 | | |
| Metric tons (000's omitted) where not otherwise stated | Trade | Production | | Trade | Production | | Trade | Production | | Trade | Production | | Trade | Production | |
| | 1935 | 1935 | 1938† | 1935 | 1935 | 1938† | 1935 | 1935 | 1938† | 1935 | 1935 | 1938† | 1935 | 1935 | 1938† |
| II. FOREST PRODUCTS AND FIBRES | | | | | | | | | | | | | | | |
| 69. <i>Sawn softwood (thousand m³)</i> | | | | | | | | | | | | | +5.0 | | 69. |
| 70. Rubber | | | | 5 | 7 | | -30.5 | 29 | 28 | -54.3 | 55 | 60 | +5.0 | | 70. |
| 71. <i>Pulp: chemical</i> | | | | | | | | | | | | | | | 71. |
| 72. <i> mechanical</i> | | | | | | | | | | | | | | | 72. |
| 73. Hemp, sisal, etc. | | | | | | | | | | | | | -6 | +1.10 | 73. |
| 74. Cotton (ginned) | - | | | 19.1 | 19.3 | | | | | +1.1 | | | +23.4 | 486 | (638) |
| 75. Jute | | | | | | | | | | | | | +5.0 | | 75. |
| 76. Wool (greasy) (including mohair) | | | | | | | | | | | | | -19 | +55 | 76. |
| 77. Flax | | | | | | | | | | | | | | | 77. |
| 78. Hays | | | | | | | | | | | | | +3.9 | | 78. |
| 79. Staple fibre | | | | | | | | | | | | | | | 79. |
| 80. Raw silk | | | | | | | | | | | | | -4.42 | E 4.12 | E(3 31) |
| III. OIL SEEDS AND OILS | | | | | | | | | | | | | | | |
| 81. Groundnuts | | | | 146 | 183 | | | | | +0.5 | | | -215 | 2349 | ... |
| 82. <i>Groundnut oil</i> | | | | | | | +0.3 | | | | | | -38.6 | | 82. |
| 83. Whale oil | | | | | | | | | | | | | | | 83. |
| 84. Tung oil (Chinese wood oil) | | | | | | | | | | | | | -74 | E 74 | E 70 |
| 85. Hempseed | | | | | | | | | | | | | -64.9 | 2487 | 1987 |
| 86. Rape-seed | | | | | | | -10.7 | E 10.7 | E 12.8 | -48.3 | E 138 | E 198 | +8.1 | | 86. |
| 87. Copra | -0.1 | E 0.1 | | | | | +0.5 | | | -56.4 | | | +2.2 | | 87. |
| 88. <i>Coconut oil</i> | | | | 44.4 | 45.0 | | | | | +0.6 | 0.1 | 0.2 | -60.9 | 1132 | (1481) |
| 89. Cottonseed | | | | | | | | | | -3.5 | | | +23.6 | E 23.6 | E (17) |
| 90. <i>oil</i> | | | | | | | | | | +0.7 | | | | | 90. |
| 91. Linseed | | | | | | | | | | +0.2 | | | | | 91. |
| 92. <i>oil</i> | +0.3 | | | | | | | | | | | | | | 92. |
| 93. Olive oil | +0.2 | | | | | | | | | | | | | | 93. |
| 94. Palm kernels (oil content) | | | | | | | | | | | | | | | 94. |
| 95. Palm oil | | | | | | | | | | | | | | | 95. |
| 96. Castor oil seed | | | | | | | | | | +0.1 | | | | | 96. |
| 97. <i>Castor seed oil</i> | | | | | | | | | | +1.4 | | | -117 | 763 | ... |
| 98. Sesamum | | | | 50.8 | 53.8 | | | | | | | | -3.0 | 5019 | ... |
| 99. Soya beans | | | | | | | | | | | | | | | 99. |
| 100. Sunflower seed | | | | | | | | | | | | | | | 100. |
| IV. CEREALS | | | | | | | | | | | | | | | |
| 101. Oats | | | | | | | | | | +1 | | | -14 | 872 | (853) |
| 102. Wheat | | | | 6 | 7 | | | | | +4 | | | +512 | 21300 | (1732) |
| 103. Maize | | | | 47 | 140 | | | | | | | | -1 | 6841 | ... |
| 104. Meslin, spelt and buckwheat | | | | | | | | | | | | | | | 104. |
| 105. Barley | | | | | | | | | | +1 | | | | 7906 | (6371) |
| 106. Rice | +10 | | | 7648 | 8173 | | +52 | 159 | (190) | +566 | | 300 | +1289 | 48040 | ... |
| 107. Rye | | | | | | | | | | | | | | | 107. |
| V. OTHER VEGETABLE PRODUCTS | | | | | | | | | | | | | | | |
| 108. Citrus fruits | | | | | | | | | | | | | -13 | | 108. |
| 109. Bananas | | | | | | | | | | | | | | | 109. |
| 110. Cocoa | -15.0 | E 15.0 | E 0.3 | | | | | | | -3.5 | E 3.5 | E 3.7 | | | 110. |
| 111. Coffee | -53.0 | 63.6 | 30.0 | | | | +0.4 | | | +1.7 | | | +0.3 | | 111. |
| 112. Hops | | | | | | | | | | | | | -1.2 | | 112. |
| 113. Apples | | | | | | | | | | | | | -4.1 | 2060 | ... |
| 114. Potatoes | +3.6 | | | | | | +7 | | | +10.6 | | | +261 | | 114. |
| 115. Sugar: cane | | 23 | 25 | | | | | | | +70 | | | | | 115. |
| 116. <i>beet</i> | - | | | | | | | | | | | | | | 116. |
| 117. Tobacco | | | | 45.7 | 43.1 | | | | | -0.5 | | | -1.6 | 632 | ... |
| 118. Tea | | | | | | | +0.1 | 0.1 | (0.2) | -96.2 | E 96.2 | E 107 | -37.9 | E 38.1 | E 41.6 |
| VI. ANIMAL FOODSTUFFS, etc. | | | | | | | | | | | | | | | |
| 119. Milk | | | | 253 | ... | | | | | +1.3 | | | +14.5 | | 119. |
| 120. Milk products: <i>butter</i> | +0.2 | | | | | | | | | +10.5 | | | +0.8 | | 120. |
| 121. <i>cheese</i> | +0.3 | | | | | | | | | +0.1 | | | +0.2 | | 121. |
| 122. <i>condensed milk</i> | +0.4 | | | | | | | | | | | | | | 122. |
| 123. <i>milk powder</i> | | | | | | | +0.7 | | | | | | | | 123. |
| 124. <i>Margarine</i> | | | | | | | +0.1 | | | | | | | | 124. |
| 125. Sea fish | | | | | | | | | | | | | | | 125. |
| 126. Meat: <i>beef and veal</i> | | | | | | | | | | +0.2 | | | -6.3 | | 126. |
| 127. <i>mutton (including goat)</i> | | | | | | | | | | +0.2 | | | | | 127. |
| 128. <i>pig meat</i> | | | | | | | | | | +0.3 | | | -0.6 | | 128. |

† Figures in brackets refer to 1937.

Commodities printed in italics are secondary prod

Tableau III (suite).

MATIÈRES PREMIÈRES : PRODUCTION PAR PAYS, en 1935 et en 1938
ainsi qu'IMPORTATIONS nettes (+) et EXPORTATIONS nettes (—) en 1935.

| Pays | Chine : Mandchourie | | | Chypre | | | Corée | | | Formose | | | Inde britannique ¹ | | |
|---|------------------------|--------------------------|--|--------------|--------------------------|------|--------------|--------------------------|--------|--------------|--------------------------|--|-------------------------------|--------------------------|-----|
| Population (en milliers—000's omitted) | 38 300 | | | 377 | | | 24 100 | | | 1937 : 5 446 | | | 365 800 | | |
| Milliers de tonnes métriques (sauf indication contraire) | Com. 1935 | Production 1935 1938† | | Com. 1935 | Production 1935 1938† | | Com. 1935 | Production 1935 1938† | | Com. 1935 | Production 1935 1938† | | Com. 1935 | Production 1935 1938† | |
| I. PRODUITS MINÉRAUX | | | | | | | | | | | | | | | |
| a) Métalliques. | | | | | | | | | | | | | | | |
| 1. Aluminium : bauxite | | | | | | | | | | | | | —2.4 | 7.8 (15.4) | 1. |
| 2. — métal | | | | | | | | | | | | | +3.0 | | 2. |
| 3. Antimoine : minéral : brut (tonnes) | | | | | | | | | | | | | | | 3. |
| 4. — contenu (tonnes) | | | | | | | | | | | | | | | 4. |
| 5. Argent : minéral : contenu (tonnes) | | 0.1 | | | 1.3 (4.1) | | | 39.3 | | a) 6.2 | | | +0.2 | 0.8 0.8 | 5. |
| 6. Arsenic | | | | | | | | 6.4 | | | | | | | 6. |
| 7. Cadmium (tonnes) | | | | | | | | | | | | | | 40 30 | 7. |
| 8. Chrome, minéral : brut | | | | | 0.6 2.8 | | | | | | | | *—42 | 20.0 20.0 | 8. |
| 9. — contenu (Cr ² O ₃) | | | | | | | | | | | | | | | 9. |
| 10. Cobalt (tonnes) | | | | | | | | | | | | | | | 10. |
| 11. Cuivre : minéral : brut | | | | | | +0.2 | | 2.2 | | 4.0 * | | | —10 | 8.8 * (11.2) * | 11. |
| 12. — contenu | | | | —12.4 | 12.4 35.0 * | | | 2.2 | | 2.4 (2.6) | | | 129.1 | 7.0 5.4 | 12. |
| 13. — métal | +4.0 | | | | | | | | | —0.1 | | | —4.3 | | 13. |
| 14. Etain : minéral : brut | | | | | | | | | | | | | | | 14. |
| 15. — contenu | | | | | | | | | | | | | | | 15. |
| 16. — métal | 10.2 | | | | | | | | | +0.1 | | | +1.1 | | 16. |
| 17. Fer : minéral : brut (millions de tonnes) | | 1.5 | | | | —0.2 | | 0.6 | | | | | 2.4 2.8 | | 17. |
| 18. — contenu | | 770 | | | | | | 346 | | | | | 1509 1784 | | 18. |
| 19. Fonte et ferro-alliages | —427 | 608 | | | | —121 | | 211 | | | | | —170 | 1490 1570 | 19. |
| 20. Acier (lingots et moulages) | +3.5 | 137 | | | | | | 97 | | +6.6 | | | +22 | 876 982 | 20. |
| 21. Cassitérite | | | | | | | | 44.2 | F 50.3 | | | | +0.8 | 0.6 (0.6) | 21. |
| 22. Magnésite : brute | —76.5 | 157 | | | | —2.9 | | 2.4 | | | | | —4.1 | 17.3 25.9 | 22. |
| 23. Magnésium (tonnes) | | | | | | | | | | | | | *—879 | 652 983 | 23. |
| 24. Manganèse : minéral : brut | | | | | | | | | | | | | +210 | 326 490 | 24. |
| 25. — contenu | | | | | | | | | | | | | | | 25. |
| 26. Mercure (tonnes) | | | | | | +40 | | — | | | | | | | 26. |
| 27. Molybdène : minéral : brut (tonnes) | | | | | | | | | | | | | | | 27. |
| 28. — contenu (tonnes) | | | | | | | | 53 | | | | | | | 28. |
| 29. Nickel : minéral : brut | | | | | | | | | | | | | | | 29. |
| 30. — contenu | | | | | | | | | | | | | | | 30. |
| 31. Or : minéral : contenu (tonnes) | | a) 1.5 | | | 0.2 (0.7) | | | 14.71 | 22.7 | | 2.65 (3.50) | | 10.14 10.00 | | 31. |
| 32. Platine, etc. (kg.) | | | | | | | | | | | | | | | 32. |
| 33. Plomb : minéral : brut | —0.1 | | | | | | | | | | | | +0.2 | | 33. |
| 34. — contenu | | | | | | | | | | | | | | | 34. |
| 35. — métal | +1.7 | | | | | —0.8 | | 1.7 (5.9) | | +0.6 | | | —66.0 | | 35. |
| 36. Tungstène : minéral : brut | | | | | | —0.8 | | 1.7 (5.9) | | | | | —7.6 | | 36. |
| 37. — contenu (WO ₃) | | | | | | | | 0.6 1.2 * | | | | | | | 37. |
| 38. Vanadium : minéral : brut (tonnes) | | | | | | | | | | | | | | | 38. |
| 39. — contenu (tonnes) | | | | | | | | | | | | | | | 39. |
| 40. Zinc : minéral : brut | | | | | | —2.1 | | 2.2 F (5.9) | | | | | —78 | | 40. |
| 41. — contenu | | | | | | | | | | | | | | | 41. |
| 42. — métal | | | | | | | | | | | | | —53.0 | | 42. |
| b) Non métalliques. | | | | | | | | | | | | | | | |
| 43. Acide sulfurique (100%) | | | | | | | | | | | | | 26 28 | | 43. |
| 44. Anilante | +1.6 | 0.1 | | —7.6 | 7.6 0.2 | +0.2 | | | | | | | +1.2 | 0.1 (0.1) | 44. |
| 45. Ciment | | | | | | | | | | | | | 892 (1142) | | 45. |
| 46. Diamants (milliers de carats métriques) | | | | | | | | 3.5 4.6 | | | | | 1.4 (1.2) | | 46. |
| 47. Diatomite | | | | | | | | | | | | | | | 47. |
| 48. Gaz naturel (millions de m ³) | | | | | | | | | | +0.5 | | | 46.0 (46.8) | | 48. |
| 49. Gypse | | | | | | +3.0 | | | | —0.5 | 1.6 | | —0.75 | 23.4 (25.3) | 49. |
| 50. Houille (millions de tonnes) | —1.2 | * 11.4 * (14.1) | | —14.9 | 16.3 * (45.2) * | +0.7 | | 2.0 | | | | | 46.0 | | 50. |
| 51. Lignite (millions de tonnes) | | | | | | | | | | | | | | | 51. |
| 52. Mica (tonnes) | | | | | | | | 87 | | | | | —7197 | E 7205 E 8794 | 52. |
| 53. Pétrole : brut | | | | +7 | | +120 | | | | | | | —13 | 287 817 | 53. |
| 54. Huile de schiste | | 60 | | | | | | | | | | | | | 54. |
| Produits dér. du pétrole et de la houille : | | | | | | | | | | | | | | | |
| 55. essence (y compris gazoline nat.) | +25 | 16 | | +4 | | +62 | | | | —9 | 6 | | +4 | 67 (52) | 55. |
| 56. kérosène | +12 | | | +3 | | +58 | | | | | 2 | | +254 | 116 (134) | 56. |
| 57. huiles lourdes | +45 | 66 | | | | +46 | | | | | 6 | | +490 | * 4 * (8) | 57. |
| 58. huiles de graissage | +19 | | | +0.6 | | +18 | | | | +7 | 4 | | +78 | 23 (8) | 58. |
| 59. benzol | —2.9 | E 2.9 E (7.5) | | | | | | | | | | | | | 59. |
| 60. essence synthétique | | | | | | | | | | | | | | | 60. |
| 61. Phosphates : naturels | | | | | | +50 | | | | +3 | | | | 0.1 (0.2) | 61. |
| 62. superphosphates | | | | | | | | 40 (42) | | | 17 (25) | | +5.0 | | 62. |
| 63. scories de déphosphoration | | | | | | | | | | | | | | | 63. |
| 64. Sels potassiques | | | | | | | | | | | | | | 5 (4) | 64. |
| 65. Pyrites | | | | —211 | 363 776 | | | 56 | | | | | | | 65. |
| 66. Sel (NaCl) | | | | | | +170 | | | | —111 | 149 (210) | | +385 | 1938 (1878) | 66. |
| 67. Soufre | +0.5 | | | +0.2 | | | | | | —0.7 | 1.1 | | +25 | | 67. |
| 68. Spath-fluor. | | | | | | —9.4 | | 9.7 (11.0) | | | | | | | 68. |

† Les chiffres entre parenthèses se réfèrent à l'année 1937.

Les produits imprimés en italique ne sont pas des produits

a) 1934.

Table III (continued).
RAW MATERIALS: PRODUCTION BY COUNTRY in
together with Net IMPORTS (-) and Net EXPORTS **and 1938,**
1935.

| Country | China : Manchuria | | | Cyprus | | | Korea | | | Formosa | | | India [†] | | |
|---|----------------------|--------------------------|---------|---------------|--------------------------|-------|---------------|--------------------------|-------|---------------|--------------------------|--------|--------------------|--------------------------|--------|
| Superficie (milliers de km ²) Area (km ² , 000's omitted) | 1 303 | | | 93 | | | 221 | | | 36 | | | 4 079 | | |
| Metric tons (000's omitted) where not otherwise stated | Trade 1935 | Production 1935 1938† | | Trade 1935 | Production 1935 1938† | | Trade 1935 | Production 1935 1938† | | Trade 1935 | Production 1935 1938† | | Trade 1935 | Production 1935 1938† | |
| II. PRODUITS FORESTIERS ET FIBRES | | | | | | | | | | | | | | | |
| 69. Bois tendre scié (milliers de m ³) | +1.2 | | | | | | | | | | | | -12.7 | 9 | 9 |
| 70. Caoutchouc | | | | | | | | | | | | | | | |
| 71. Pâte de bois ; chimique | | | | | | | * 29 | * (28) | | | | | | | |
| 72. Chanvre, sisal, etc. | +0.03 | 17.4 | | 0.1 | 0.1 | | * 2 | * (2) | | | | | | | |
| 73. Coton (égrené) | +11.4 | | -0.4 | 0.9 | 0.4 | | * 19.0 | * (18.0) | | | | | -31 | * 100 | * 100 |
| 74. Jute | +6.6 | | | | | | 40.7 | 40.6 | +0.2 | 12.5 | | | -483 | 1062 | 929 |
| 75. Laine (en suint) (y compris mohair) | -2.4 | | -0.3 | 0.5 | 0.3 | | | | +1.3 | | | | -794 | 1300 | 1210 |
| 76. Lin | +3.3 | | | 0.1 | | | | | | | | | -17.1 | 45.0 | 45.0 |
| 77. Rayonne | | | | | | | | | | | | | +7.2 | | |
| 78. Fibras textiles artificielles | | | | | | | | | | | | | | | |
| 79. Soie brute | +1.2 | * E 1.2 | * E 0.6 | | | | + 1.1 | 1.71 | 1.75 | | | | +1.22 | | |
| 80. | | | | | | | | | | | | | | | |
| III. GRAINES OLÉAGINEUSES ET HUILES | | | | | | | | | | | | | | | |
| 81. Arachides | +104 | 154 | 121 | | | | + 0.2 | 7.2 | (7.3) | -0.1 | 53.5 | (57.8) | -363 | 2148 | 3086 |
| 82. Huile | | | | | | | | | | | | | -1.3 | | |
| 83. Huile de baleine | | | | | | | | | | | | | | | |
| 84. Huile de bois de Chine | | | | | | | | | | | | | | | |
| 85. Chanvre : graines | -91 | 47.0 | 36.4 | | | | | | | | | | | | |
| 86. Colza : graines | | | | | | | +0.2 | | | 0.1 | (0.2) | | +2.6 | * 314 | * 1037 |
| 87. Coprah | | | | | | | | | | | | | 146.3 | | |
| 88. Huile de coco | | | | | | | | | | | | | +32.3 | | |
| 89. Coton : graines | -38.0 | E 38.0 | E 15.9 | 2.0 | 0.8 | +2.6 | 82.6 | 80.8 | | | | | -0.6 | 2480 | 2165 |
| 90. Huile | | | | | | | | | | | | | | | |
| 91. Lin : graines | | | | -0.3 | 0.8 | (1.1) | | | | | | | -117 | 427 | 468 |
| 92. Huile | +0.1 | | | | | | | | | | | | +0.4 | | |
| 93. Huile d'olive | | | | | 2.0 | 1.2 | | | | | | | | | |
| 94. Noix de palme (contenu en huile) | | | | | | | | | | | | | | | |
| 95. Huile de palme | | | | | | | | | | | | | | | |
| 96. Ricin : graines | -29.8 | E 29.8 | E 16.0 | | | | | | | | | | -63.0 | b/ 108 | (108) |
| 97. Huile | | | | | | | | | | | | | -5.8 | | |
| 98. Sésame | -17.1 | E 17.1 | E 9.5 | 0.2 | 0.3 | +6.6 | 4.5 | 4.1 | +0.5 | 1.5 | (1.3) | | -0.1 | b/ 420 | 370 |
| 99. Soya | -1700 | 3822 | 4328 | | | 127.3 | 564 | 507 | +41.6 | 3.8 | (4.3) | | | | |
| 100. Tournesol : graines | | | | | | | | | | | | | | | |
| IV. CÉRÉALES | | | | | | | | | | | | | | | |
| 101. Avoine | | a/ 35 | 54 | 3.8 | 4.0 | | 33.0 | 35.6 | | | | | -19 | 9885 | 10938 |
| 102. Froment | -21 | 335 | 888 | 67.9 | 51.9 | +12 | 265 | 283 | | 1.2 | (0.5) | | -1 | 2152 | |
| 103. Maïs | -33.3 | 1801 | 2510 | | | +22 | 94 | 99 | | 2 | (2) | | | | |
| 104. Méteil, épeautre, sarrasin | | | | | | | | | | | | | | | |
| 105. Orge | -1.4 | a/ 184 | 98 | -6 | 50.3 | 41.4 | 10.1 | 1178 | 1113 | 0.5 | (0.5) | -3 | 2552 | (2348) | 105 |
| 106. Riz | +78.3 | 422 | 704 | +1 | | | -18 | 3319 | 4516 | -2 | 1693 | 1822 | -1493 | 35413 | 35969 |
| 107. Seigle | | | | | | | | | | | | | | | |
| V. AUTRES PRODUITS VÉGÉTAUX | | | | | | | | | | | | | | | |
| 108. Agrumes | +33 | | | -6 | 9 | 23 | -9 | | | -7 | E 7 | E 7 | | | 108 |
| 109. Bananes | +9.0 | | | | | | | | | -19.9 | E 19.9 | E 10.2 | +0.3 | | 109 |
| 110. Cacao | | | | | | | | | | | | | -8.0 | 18.7 | (17.0) |
| 111. Café | +0.2 | | | +0.6 | | | | | | | | | | | |
| 112. Houblon | | | | | | | | | | | | | | | |
| 113. Pommes | +5 * | | | -0.1 | | | -14 | 60 | | | | | | | |
| 114. Pommes de terre | +1.7 | | | -10.9 | 22.0 | 22.9 | -0.3 | 602 | (802) | 1.2 | (1.4) | | | | |
| 115. Sucre : de canne | +108 | | | +4 | | | -7 | | | -56 | 902 | 1471 | +193 | 3600 | 2550 |
| 116. de betterave | | 4 | 21 | | | | | | | | | | | | |
| 117. Tabac | +9.5 | | | +0.2 | 0.3 | | +6.7 | 21.9 | 28.0 | +0.3 | 2.0 | (2.6) | -11.1 | 640 | 510 |
| 118. Thé | +4.3 | | | | | | -0.1 | | | -8.6 | 10.7 | (13.0) | -150 | 179 | 207 * |
| VI. DENRÉES ALIMENTAIRES D'ORIGINE ANIMALE | | | | | | | | | | | | | | | |
| 119. Lait | * +0.6 | | | | | | | | | | | | | 24573 | |
| 120. Produits dérivés du lait : beurre | +0.1 | | | +0.1 | | | | | | | | | * +1.1 | * 800 | |
| 121. fromage | | | | -0.3 | | | | | | | | | +0.6 | | |
| 122. lait condensé | | | | +0.1 | | | | | | | | | +10.6 | | |
| 123. lait en poudre | | | | | | | | | | | | | | | |
| 124. Margarine | | | | | | | | | | | | | | | |
| 125. Poisson de mer | | | | | | | 1503 | | | 78.6 | | | | | |
| 126. Viande : bœuf et veau | -1.4 | | | | | | * 93.1 | | | 3.3 | | | | | |
| 127. mouton (y compris chèvre) | | | | | | | | | | | | | | | |
| 128. porc | | | | | | | * 14.9 | | | * 89.7 | | | +0.9 | | |

† Figures in brackets refer to 1937.
 Commodities printed in italics are secondary products.

a) 1936. b) 1934/35.

Tableau III (suite)

MATIÈRES PREMIÈRES : PRODUCTION PAR PAYS, en 1935 et en 1938
ainsi qu'IMPORTATIONS nettes (+) et EXPORTATIONS nettes (—) en 1935.

| Pays | Indes néerlandaises | | | Indochine française | | | Irak | | | Iran | | | Japon | | |
|---|---------------------|------------|-------|---------------------|------------|--------|---------|------------|------|----------|------------|----------|--------|------------|----------|
| Population (en milliers (mill's omitted)) | * 68 400 | | | * 23 500 | | | * 3 700 | | | * 15 000 | | | 72 500 | | |
| Milliers de tonnes métriques (sauf indication contraire) | Com. | Production | | Com. | Production | | Com. | Production | | Com. | Production | | Com. | Production | |
| 1935 | 1935 | 1938† | 1935 | 1935 | 1938† | 1935 | 1935 | 1938† | 1935 | 1935 | 1938† | 1935 | 1935 | 1938† | 1935 |
| I. MINERAL PRODUCTS | | | | | | | | | | | | | | | |
| (a) Métallique. | | | | | | | | | | | | | | | |
| 1. Aluminium : bauxite | -10 | 17 | 245 | — | — | 0.2 | — | — | — | — | — | — | +0.6 | — | — |
| 2. — métal | +0.7 | — | — | +0.1 | — | — | +0.04 | — | — | — | — | — | 8.8 | 4.5 | 20.0 |
| 3. Antimony ore : crude (tons) | — | — | — | -260 | — | — | — | — | — | — | — | — | — | 60 | — |
| 4. — content (tons) | — | — | — | — | 20 | (6) | — | — | — | — | — | — | — | 256 | (310) |
| 5. Silver ore : content (tons) | — | 21.8 | 18 | — | — | — | — | — | — | — | — | — | -1.5 | 3.2 | — |
| 6. Arsenic | — | — | — | — | — | — | — | — | — | — | — | — | — | 3 | — |
| 7. Cadmium (tons) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 8. Chrome ore : crude | — | — | — | — | — | — | — | — | — | — | — | — | — | 14.5 | — |
| 9. — content (Cr ₂ O ₃) | — | — | — | — | — | — | — | — | — | — | — | — | — | 10 | — |
| 10. Cobalt (tons) | — | — | — | +0.1 | — | — | — | — | — | — | — | — | 173 | — | — |
| 11. Copper ore : crude | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 12. — content | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 13. — métal | +2.4 | — | — | +0.4 | — | — | +0.9 | — | — | +1.0 | — | — | +48.2 | 69.3 | 78.0 * |
| 14. Tin ore : crude | -16.6 | — | — | -2.5 | — | — | — | — | — | — | — | — | -0.2 | 70.9 | 100 * |
| 15. — content | — | 20.5 | 27.7 | — | 1.3 | 1.6 | — | — | — | — | — | — | — | 2.2 | 2.2 |
| 16. — métal | -11.4 | E 11.4 | E 7.4 | +0.2 | — | — | +0.06 | — | — | — | — | — | +4.3 | 2.1 | (1.9) |
| 17. Iron ore : crude (millions of tons) | — | — | — | — | — | 72 | — | — | — | — | — | — | +3.1 | 0.5 | — |
| 18. — content | — | — | — | — | — | — | — | — | — | — | — | — | — | 320 * | — |
| 19. Pig-iron and ferroalloys | — | — | — | +1.1 | — | — | — | — | — | — | — | — | 1962 | 1965 | — |
| 20. Steel (ingots and castings) | +2.0 | — | — | +2.6 | — | — | — | — | — | — | — | — | +224 | 4703 | — |
| 21. Graphite | +0.1 | — | — | — | — | — | — | — | — | — | — | — | -1.2 | 1.2 | — |
| 22. Magnesite : crude | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 23. Magnesium (tons) | — | — | — | — | — | — | — | — | — | — | — | — | — | 356 | 1500 * |
| 24. Manganese ore : crude | -10 | — | — | — | — | — | -1 | — | — | — | — | — | +200 * | 72 | — |
| 25. — content | — | 6.4 | 7.0 | — | 0.6 | 1.1 | — | — | — | — | — | — | — | 36.0 | — |
| 26. Quicksilver (tons) | +3.6 | — | — | +1.4 | — | — | — | — | — | — | — | — | +816 | 5 * | 20 * |
| 27. Molybdenum ore : crude (tons) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 28. — content (tons) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 29. Nickel ore : crude | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 30. — content | — | — | 0.5 | — | — | — | — | — | — | — | — | — | — | — | — |
| 31. Gold ore : content (tons) | — | 2.12 | 2.37 | — | 0.27 | (0.31) | — | — | — | — | — | — | 18.32 | 24.00 | — |
| 32. Platinum, etc. (kg) | — | — | — | — | — | — | — | — | — | — | — | — | +714 | 2 | — |
| 33. Lead ore : crude | -0.3 | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 34. — content | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 35. — métal | +10.4 | — | — | +0.2 | — | — | +0.2 | — | — | — | — | — | +88.3 | 7.4 | (10.2) |
| 36. Tungsten ore : crude | — | — | — | -0.4 | — | — | — | — | — | — | — | — | — | 7.4 | (10.2) |
| 37. — content (WO ₃) | — | — | — | — | 0.3 | 0.3 | — | — | — | — | — | — | — | 0.06 | — |
| 38. Vanadium ore : crude (tons) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 39. — content (tons) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 40. Zinc ore : crude | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 41. — content | — | — | — | — | 5.0 | 5.2 | — | — | — | — | — | — | — | 20.0 * | 22.0 * |
| 42. — métal | +0.6 | — | — | -3.1 | 3.9 | 4.5 | — | — | — | — | — | — | +37.8 | 34.2 | (46.0) |
| (b) Non-métallique. | | | | | | | | | | | | | | | |
| 43. Sulphuric acid (100%) | — | 5 | 12 | — | — | — | — | — | — | — | — | — | — | 1825 | (2500) * |
| 44. Asbestos | +0.1 | — | — | — | — | — | — | — | — | — | — | — | +21.2 | — | — |
| 45. Cement | — | 140 * | — | — | 107 | 266 | — | — | — | — | — | — | — | 5565 * | 5469 * |
| 46. Diamonds (thousands of metric carats) | — | 4.2 | (1.0) | — | — | — | — | — | — | — | — | — | — | 12 | 22 |
| 47. Diatomaceous earth | — | — | — | — | — | — | — | — | — | — | — | — | — | 41 | — |
| 48. Natural gas (millions of cubic metres) | — | 849 | 951 | — | — | — | — | — | — | — | — | — | — | 138 | — |
| 49. Gypsum | +4.7 | — | — | +1.2 | — | — | — | — | — | — | — | — | +10.3 | 37.8 | (46.0) * |
| 50. Coal (millions of tons) | -0.2 | * 1.1 | * 1.5 | -1.5 | 1.8 | 2.3 | — | — | — | — | — | — | +1.0 | 0.1 | — |
| 51. Lignite (millions of tons) | — | — | — | — | — | — | — | — | — | — | — | — | — | 37.8 | (46.0) * |
| 52. Mica (tons) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 53. Petroleum : crude | -243 | 6082 | 7398 | — | — | — | -3307 | 3682 | 4272 | -711 | 7608 | 10359 | +3175 | * 269 | * 356 |
| 54. Shale oil | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| Petroleum and coal products : | | | | | | | | | | | | | | | |
| 55. motor spirit (incl. nat. gasoline) | -1500 | 1751 | 2253 | +29 | — | — | 17 | 13 | (21) | -1470 | E 1478 | E (1858) | +435 | 416 | — |
| 56. kerosene | -506 | 853 | 989 | +35 | — | — | +6 | 10 | (20) | -445 | E 463 | E (563) | +73 | 83 | — |
| 57. heavy oils | -2464 | 2072 | 2792 | +11 | — | — | +65 | 50 | (73) | -3408 | E 3411 | E (554) | -1 | 405 | — |
| 58. lubricating oils | -10 | 23 | 25 | +5 | — | — | +4 | — | — | +1 | — | — | +14 | 243 | — |
| 59. benzol | — | — | — | — | — | — | — | — | — | — | — | — | — | 28.9 | — |
| 60. synthetic motor spirit | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 61. Phosphates : natural | — | 12 | 33 | — | 41 | — | — | — | — | — | — | — | +758 | 91 | (122) |
| 62. — superphosphates | +4.1 | — | — | — | — | — | — | — | — | — | — | — | -29.3 | 1332 | 1400 |
| 63. — basic slag | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 64. Potash | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |
| 65. Pyrites | — | — | — | — | — | — | — | — | — | — | — | — | — | 1839 | — |
| 66. Salt (NaCl) | +0.7 | 102 | 90 | -33.0 | 207 | 180 | — | 7 | — | +0.9 | — | — | +1053 | 570 | — |
| 67. Sulphur | -1.2 | 10 | 16 | +0.2 | — | — | — | — | — | — | — | — | -55 | 165 | — |
| 68. Fluorspar | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — |

† Les chiffres entre parenthèses se réfèrent à l'année 1937.
Les produits imprimés en italique ne sont pas des produits.

Table III (continued).

RAW MATERIALS: PRODUCTION BY COUNTRY in 1935 and 1938,
together with Net IMPORTS (+) and Net EXPORTS (—) in 1935.

| Country | Netherlands Indies | | | French Indo-China | | | Iraq | | | Iran | | | Japan | | |
|---|--------------------|------------|----------|-------------------|------------|----------|-------|------------|------|--------|------------|--------|--------|------------|--------|
| Superficie (milliers de km ²) Area (km ² , 000's omitted) | 1 904 | | | 740 | | | 302 | | | 1 643 | | | 382 | | |
| Metric tons (000's omitted) where not otherwise stated | Trade | Production | | Trade | Production | | Trade | Production | | Trade | Production | | Trade | Production | |
| | 1935 | 1935 | 1938 | 1935 | 1935 | 1938 | 1935 | 1935 | 1938 | 1935 | 1935 | 1938 | 1935 | 1935 | 1938 |
| II. FOREST PRODUCTS AND FIBRES | | | | | | | | | | | | | | | |
| 69. <i>Sawn softwood (thousand m³)</i> | | | | | | | | | | | | | 14906 | ... | 69. |
| 70. <i>Rubber</i> | -287 | 287 | 303 | -29 | 29 | 50 | | | | | | | +28.5 | | 70. |
| 71. <i>Pulp: chemical</i> | | | | | | | | | | | | | +274 | 108 | (113) |
| 72. <i>mechanical</i> | | | | | | | | | | | | | - | 279 | (312) |
| 73. <i>Hemp, sisal, etc.</i> | | | | | | | | | | | | | +87 | 2.1 | (7.7) |
| 74. <i>Cotton (ginned)</i> | -2.1 | E 2.1 | E (1.3) | +6.0 | 1.1 | (1.2) | -0.6 | 0.8 | 2.9 | -16.2 | 28.9 | ... | +710 | 0.1 | (0.2) |
| 75. <i>Jute</i> | | | | -0.2 | * 0.4 | * 0.3 | | | | | | | +20.4 | 1.1 | (1.2) |
| 76. <i>Wood (creasy) (including mohar)</i> | | | | | | | -1.0 | 6.6 | 8.3 | -9.0 | 17.0 | 18.1 | +110 | | |
| 77. <i>Flax</i> | | | | | | | | | | | | | -10.1 | 4.7 | (3.9) |
| 78. <i>Rayon</i> | | | | | | | | | | | | | -13.8 | 99.3 | 96.5 |
| 79. <i>Staple fibre</i> | | | | | | | | | | | | | 6.2 | 176 | |
| 80. <i>Raw silk</i> | | | | 0.2 | * 0.2 | * | | | | | | | -33.0 | 43.6 | 39.2 |
| III. OIL SEEDS AND OILS | | | | | | | | | | | | | | | |
| 81. <i>Groundnuts</i> | -16.9 | * 20.1 | * 289 | -0.1 | 13.9 | (16.1) | | | | | | | +11.4 | 12.2 | (11.4) |
| 82. <i>Groundnut oil</i> | -1.0 | | | +0.1 | | | | | | | | | -3.3 | 7.1 | 71.4 |
| 83. <i>Whole oil</i> | | | | | | | | | | | | | +1 | | |
| 84. <i>Tung oil (Chinese wood oil)</i> | | | | | | | | | | | | | +15 | | |
| 85. <i>Itensseed</i> | | | | | | | | | | | | | +63.3 | 121 | 117 |
| 86. <i>Rape seed</i> | -185 | * E 490 | * E 581 | -12.1 | E 12.1 | E (11.4) | | | | | | | +15.6 | | |
| 87. <i>Copra</i> | -2.9 | | | | | | +0.6 | | | | | | -1.7 | | |
| 88. <i>Coconut oil</i> | -2.4 | 1.8 | 2.5 | -0.6 | 2.7 | (2.7) | -0.3 | 1.8 | 6.8 | +1.3 | 64.0 | ... | +99.3 | 0.4 | (0.5) |
| 89. <i>Cottonseed oil</i> | | | | | | | | | | | | | -11.8 | | |
| 90. <i>oil</i> | | | | | | | | | | | | | +21.6 | 3.7 | (3.4) |
| 91. <i>Linseed oil</i> | +1.4 | | | +0.2 | | | -0.7 | | | | | | -0.7 | | |
| 92. <i>oil</i> | +0.1 | | | +0.1 | | | +0.6 | | | | | | ... | | |
| 93. <i>Olive oil</i> | -13.8 | E 13.8 | E 21.1 | | | | | | | | | | | | |
| 94. <i>Palm kernels (oil content)</i> | -143 | E 143 | E 221 | | | | | | | | | | | | |
| 95. <i>Palm oil</i> | -5.4 | E 5.4 | E 6.3 | -0.2 | * 2.0 | * 2.4 | | | | -0.1 | | | +20.6 | | |
| 96. <i>Castor oil seed</i> | | | | -0.2 | | | | | | | | | -0.4 | | |
| 97. <i>Castor seed oil</i> | -3.1 | E 3.2 | E 3.9 | -0.4 | 2.9 | (3.0) | -0.7 | | 20 | -0.8 | 5.7 | ... | +23.1 | 3.7 | (3.9) |
| 98. <i>Sesamum</i> | +7.4 | * 203 | * (288) | +0.7 | | | | | | | | | +52.2 | 292 | (367) |
| 99. <i>Soya beans</i> | | | | | | | | | | | | | | | |
| 100. <i>Sunflower seed</i> | | | | | | | | | | | | | | | |
| IV. CEREALS | | | | | | | | | | | | | | | |
| 101. <i>Oats</i> | | | | | | | | | | | | | +2 | 154 | (153) |
| 102. <i>Wheat</i> | | | | | | | -12 | 300 | 600 | -13 | 2650 | ... | +44.5 | 1326 | 1231 |
| 103. <i>Maize</i> | -84 | 2220 | (1926) | -113 | 481 | (623) | | | | | | | +106 | 58 | (86) |
| 104. <i>Meslin, spelt and buckwheat</i> | | | | | | | | | | | | | 68.3 | (89.5) | |
| 105. <i>Barley</i> | | | | | | | -92 | 963 | 1138 | -14 | 822 | ... | 43 | 1712 | 1397 |
| 106. <i>Rice</i> | +363 | * 5989 | * (6253) | -1639 | 6046 | (6309) | -1 | 171 | 360 | -5 | 386 | ... | 7 | 10664 | 12225 |
| 107. <i>Rye</i> | | | | | | | | | | | | | | | |
| V. OTHER VEGETABLE PRODUCTS | | | | | | | | | | | | | | | |
| 108. <i>Citrus fruits</i> | +1 | | | +2 | | | | | | 21 | | | -33 | 373 | ... |
| 109. <i>Bananas</i> | -2.5 | E 2.5 | E 3.4 | -0.1 | E 0.1 | E 0.2 | | | | | | | +1.7 | | |
| 110. <i>Cocoa</i> | -1.6 | E 1.6 | E 1.6 | | | | | | | | | | +3.2 | | |
| 111. <i>Coffee</i> | -80.7 | 110.9 | 107.3 | -1.0 | 2.1 | 2.2 | +0.8 | | | +0.1 | | | +0.4 | | |
| 112. <i>Hops</i> | | | | +1 | | | | | | -0.2 | | | +3 | 159 | (156) |
| 113. <i>Apples</i> | -1.8 | * 62.7 | * (46.7) | +5.0 | 0.3 | (0.5) | +1.9 | | | | | | -47.8 | 1250 | (2067) |
| 114. <i>Potatoes</i> | -1033 | * 575 | * 1550 | +1 | 41 | (43) | +33 | | | +60 | | | -25 | 96 | 134 |
| 115. <i>Sugar: cane</i> | | | | | | | | | | | | | 31 | 46 | |
| 116. <i>beet</i> | | | | | | | | | | 11 | (26) | | | | |
| 117. <i>Tobacco</i> | -48.6 | 52.5 | 51.9 | +0.2 | 14.0 | (12.3) | -0.1 | 6.2 | 4.0 | -0.2 | 15.7 | (15.9) | +0.9 | 64.5 | 65.6 |
| 118. <i>Tea</i> | -63.1 | 71.4 | 81.3 | -0.5 | * 11.1 | * (11.0) | +2.3 | | | +5.1 | 0.9 | ... | -16.5 | 45.6 | 54.7 |
| VI. ANIMAL FOODSTUFFS, etc. | | | | | | | | | | | | | | | |
| 119. <i>Milk</i> | +2.0 | * | | +0.5 | | | +0.1 | | | | | | * 275 | ... | 119. |
| 120. <i>Milk products: butter</i> | +6.4 | * | | +0.5 | | | -0.4 | | | -0.1 | | | -0.2 | * 2.7 | ... |
| 121. <i>cheese</i> | +1.1 | | | +0.3 | | | | | | | | | +0.1 | | |
| 122. <i>condensed milk</i> | +12.7 | | | +3.6 | | | | | | | | | -5.7 | 20.3 | ... |
| 123. <i>milk powder</i> | | | | | | | | | | | | | 1.0 | | |
| 124. <i>Margarine</i> | | | | | | | | | | | | | 1.4 | | |
| 125. <i>Sea fish</i> | | | | | | | | | | | | | -60.2 | 3329 | ... |
| 126. <i>Meat: beef and veal</i> | +3.0 | | | * -0.02 | * 20.4 | * (19.1) | | | | * -0.4 | | | +12.9 | * 54.5 | ... |
| 127. <i>mutton (including goat)</i> | | | | | * 0.3 | * (0.3) | | | | | | | * 0.4 | | |
| 128. <i>pig meat</i> | +0.8 | | | +0.1 | * 40.5 | * (40.4) | | | | | | | * 52.3 | ... | ... |

Figures in brackets refer to 1937.

Commodities printed in italics are secondary products

Tableau III (suite).

MATIÈRES PREMIÈRES : PRODUCTION PAR PAYS, en 1935 et en 1938
ainsi qu'IMPORTATIONS nettes (+) et EXPORTATIONS nettes (—) en 1935.

| Pays | Malaisie britannique | | | Palestine et Transjordanie | | | Philippines | | | Syrie et Liban | | | Thaïlande | | |
|---|----------------------|--------------------------|------|--|--------------------------|-------|--------------|--------------------------|-------|----------------|--------------------------|--------|--------------|--------------------------|-------|
| Population (en milliers - 000's omitted) | 5 279 | | | Palestine 1 435 Transjordanie * 300 | | | 13 700 | | | * 3 600 | | | 14 900 | | |
| Milliers de tonnes métriques (sauf indication contraire) | Com. 1935 | Production 1935 1938† | | Com. 1935 | Production 1935 1938† | | Com. 1935 | Production 1935 1938† | | Com. 1935 | Production 1935 1938† | | Com. 1935 | Production 1935 1938† | |
| I. PRODUITS MINÉRAUX | | | | | | | | | | | | | | | |
| a) Métalliques. | | | | | | | | | | | | | | | |
| 1. Aluminium : bauxite | | | 56,0 | | | | | | | | | | | | 1. |
| 2. métal | | | | +0,1 | | | | | | | | | | | 2. |
| 3. Antimoine : minéral : brut (tonnes) | | | | | | | | | | | | | | | 3. |
| 4. contenu (tonnes) | | | | | | | | | | | | | | | 4. |
| 5. Argent : minéral : contenu (tonnes) | | | | | | | | | | | | | | | 5. |
| 6. Arsenic | | | | | | | 10,0 | 37,2 | | | | | | | 6. |
| 7. Cadmium (tonnes) | | | | | | | | | | | | | | | 7. |
| 8. Chrome : minéral : brut | | | | | | -1,3 | E 1,3 | E 66,9 | | | | | | | 8. |
| 9. contenu (Cr ₂ O ₃) | | | | | | | E 0,6 | E 30,0 | | | | | | | 9. |
| 10. Cobalt (tonnes) | | | | | | | | | | | | | | | 10. |
| 11. Cuivre : minéral : brut | | | | | | -0,1 | | | | | | | | | 11. |
| 12. contenu | | | | | | | | | | | | | | | 12. |
| 13. métal | +0,6 | | | | | +0,4 | | | +1,0 | | | | +0,2 | | 13. |
| 14. Elain : minéral : brut | +22,4 | | | | | | | | | | | | -13,7 | | 14. |
| 15. contenu | | | | | | | | | | | | | | | 15. |
| 16. Fer : minéral : brut (millions de tonnes) | -63,2 | 41,0 | 44,0 | | | +0,1 | E 0,28 | 0,60 | +0,1 | | | | +0,1 | 9,9 | 14,0 |
| 17. contenu | -1,4 | 1,4 | 1,6 | | | -0,28 | E 130 | 370 | | | | | | | 16. |
| 18. Fonte et ferro-alliages | +3,8 | 914 | 1030 | +3,0 | | | | | | | | | +2,0 | | 17. |
| 19. Acier (lingots et moulages) | | | | | | | | | | | | | | | 18. |
| 20. Graphite | | | | | | | | | | | | | | | 19. |
| 21. Magnésite : brute | | | | | | | | | +0,1 | | | | | | 20. |
| 22. Magnésium (tonnes) | | | | | | | | | | | | | | | 21. |
| 23. Manganèse : minéral : brut | -27 | 28 | 33 | | | -0,5 | E 0,5 | 42 | | | | | | | 22. |
| 24. contenu | | 6,6 | 7,5 | | | | E 0,2 | 20,0 | +0,2 | | | | | | 23. |
| 25. Mercure (tonnes) | +2,3 | | | | | | | | | | | | | | 24. |
| 26. Molybdène : minéral : brut (tonnes) | | | | | | | | | | | | | | | 25. |
| 27. contenu (tonnes) | | | | | | | | | | | | | | | 26. |
| 28. Nickel : minéral : brut | | | | | | | | | | | | | | | 27. |
| 29. contenu | | | | | | | | | | | | | | | 28. |
| 30. Or : minéral : contenu (tonnes) | | 0,95 | 1,27 | | | | 14,06 | 28,39 | | | | | | | 29. |
| 31. Platine, etc. (kg.) | | | | | | | | | +1 | | | | | (0,4) | 30. |
| 32. Plomb : minéral : brut | | | | | | | | | | | | | | | 31. |
| 33. contenu | | | | | | | | | | | | | | | 32. |
| 34. métal | +0,3 | | | +0,4 | | | +0,6 | | +0,2 | | | | +0,2 | | 33. |
| 35. Tungstène : minéral : brut | -1,7 | | | | | | | | | | | | -0,1 | | 34. |
| 36. contenu (WO ₃) | | 1,2 | 0,6 | | | | | | | | | | | | 35. |
| 37. Vanadium : minéral : brut (tonnes) | | | | | | | | | | | | | 0,1 | (0,2) | 36. |
| 38. contenu (tonnes) | | | | | | | | | | | | | | | 37. |
| 39. Zinc : minéral : brut | | | | | | | | | | | | | | | 38. |
| 40. contenu | | | | | | | | | | | | | | | 39. |
| 41. métal | +0,2 | | | +0,6 | | | +0,2 | | +0,1 | | | | +0,3 | | 40. |
| b) Non métalliques. | | | | | | | | | | | | | | | |
| 43. Acide sulfurique (100%) | | | | | | | | | | | | | | | 43. |
| 44. Amiante | | | | | | 187 | 98 | | | | | | | | 44. |
| 45. Ciment | | | | | | | | 111 | (150) | | | 130 | 251 | | 45. |
| 46. Diamants (milliers de carats métriques) | | | | | | | +6,7 | | | | | | | 49 | 82 |
| 47. Dystomite | | | | | | | | | | | | | | | 46. |
| 48. Gaz naturel (millions de m ³) | | | | | | | | | | | | | | | 47. |
| 49. Gypse | | | | +4,3 | 4,5 | (3,9) | +4,1 | 0,02 | 0,04 | +3,7 | | | | | 48. |
| 50. Houille (millions de tonnes) | +0,2 | 0,4 | 0,5 | | | | +0,25 | | | +0,03 | | | | | 49. |
| 51. Lignite (millions de tonnes) | | | | | | | | | | | | | | | 50. |
| 52. Mica (tonnes) | | | | | | | | | | | | | | | 51. |
| 53. Pétrole : brut | | | | +62 | | | | | | | | | | | 52. |
| 54. Huile de schiste | | | | | | | | | | | | | | | 53. |
| Produits dérivés du pétrole et de la houille : | | | | | | | | | | | | | | | |
| 55. essence (y compris gasoline nat.) | +63 | | | +39 | | | +116 | | | +36 | | | +16 | | 54. |
| 56. kérosène | +41 | | | +47 | | | +71 | | | +32 | | | +32 | | 55. |
| 57. huiles lourdes | | | | | | | +336 | | | +23 | | | +35 | | 56. |
| 58. huiles de graissage | +10 | | | +4 | | | +10 | | | +3 | | | +6 | | 57. |
| 59. benzol | | | | | | | | | | | | | | | 58. |
| 60. essence synthétique | | | | | | | | | | | | | | | 59. |
| 61. Phosphates : naturels | -148 | 150 | 162 | | | | | | | | | | | | 60. |
| 62. superphosphates | | | | | | | +1,3 | | | | | | | | 61. |
| 63. scories de déphosphoration | | | | | | | | | | | | | | | 62. |
| 64. Sels potassiques | | | | | | 10 | 24 | | | | | | | | 63. |
| 65. Pyrites | | | | | | | | | | | | | | | 64. |
| 66. Sel (NaCl) | +50,3 | | | +0,1 | 10 | 9 | +12,3 | 55 | (49) | +8,3 | 7 * | (10) * | -137 | 140 * | (156) |
| 67. Soufre | +0,5 | | | +0,3 | | | | | | +0,2 | | | | | 65. |
| 68. Spath-fluor. | | | | | | | | | | | | | | | 66. |

† Les chiffres entre parenthèses se réfèrent à l'année 1937.
Les produits imprimés en italique ne sont pas des produits d

Table III (continued).

RAW MATERIALS: PRODUCTION BY COUNTRY in 1935 and 1938,
together with Net IMPORTS (+) and Net EXPORTS (-) in 1935.

| Country | British Malaya | | | Palestine and Trans-Jordan ¹ | | | Philippines | | | Syria and Lebanon | | | Thailand | | |
|---|----------------|--------------------------|---------|---|--------------------------|--------|---------------|--------------------------|---------|-------------------|--------------------------|-------|---------------|--------------------------|-------|
| Superficie (milliers de km ²) Area (km ² , 000's omitted) | 136 | | | Palestine 26 Trans-Jordan * 90 | | | 296 | | | * 202 | | | 518 | | |
| Metric tons (000's omitted) where not otherwise stated | Trade 1935 | Production 1935 1938† | | Trade 1935 | Production 1935 1938† | | Trade 1935 | Production 1935 1938† | | Trade 1935 | Production 1935 1938† | | Trade 1935 | Production 1935 1938† | |
| II. PRODUITS FORESTIERS ET FIBRES | | | | | | | | | | | | | | | |
| 69. Bois tendre scié (milliers de m ³) | -422 | 424 | 378 | +313 | | | -0.4 | 0.5 | (0.7) | | | | -27.0 | 29 | 42 |
| 70. Caoutchouc | | | | | | | | | | | | | | | |
| 71. Pâte de bois ; chimique | | | | | | | | | | | | | | | |
| 72. | | | | | | | | | | | | | | | |
| 73. Chanvre, sisal, etc. | | | | | | | -208 | * 216 | † (217) | +0.1 | * 3.4 | * 3.5 | | | |
| 74. Coton (égrené) | | | | +0.7 | | | | 0.5 | | -2.9 | 5.8 | 8.4 | -0.1 | 1.3 | (2.1) |
| 75. Jute | | | | | | | | | | | | | | | |
| 76. Laine (en suint) (y compris mohair) | | | | | 0.6 | 0.5 | | | | -1.6 | 7.0 | 9.9 | | | |
| 77. Lin | | | | | | | | | | | | | | | |
| 78. Rayonne | | | | | | | | | | +1.6 | | | | | |
| 79. Fibres textiles artificielles | | | | | | | | | | | | | | | |
| 80. Soie brute | | | | | | | | | | -0.1 | 0.1 | 0.1 | | | |
| III. GRAINES OLÉAGINEUSES ET HUILES | | | | | | | | | | | | | | | |
| 81. Arachides | +12.1 | | | +6.7 | | | +1.3 | 4.8 | (5.1) | +0.9 | | | | | |
| 82. huile | +5.9 | | | | | | +0.3 | | | +1.0 | | | | | |
| 83. Huile de baleine | | | | | | | | | | | | | | | |
| 84. Huile de bois de Chine | | | | | | | | | | | | | | | |
| 85. Chanvre : graines | | | | | | | | | | | 0.8 | 0.6 | | | |
| 86. Colza : graines | | | | | | | | | | | | | | | |
| 87. Coprah | -114 | * E 172 | * E 149 | +1.9 | | | -249 | * E 511 | * E 605 | | | | -3.0 | E 3.6 | E 4.5 |
| 88. huile de coco | -36.5 | | | | | | -165 | | | +1.7 | | | +0.9 | | |
| 89. Coton : graines | | | | | | | | 1.1 | ... | -3.1 | 12.1 | 17.6 | | 3.1 | (5.0) |
| 90. huile | | | | | | | | | | +0.2 | | | | | |
| 91. Lin : graines | | | | | | | | | | | | | | | |
| 92. huile | +0.5 | | | | | | +0.6 | | | +0.4 | | | | | |
| 93. Huile d'olive | | | | +1.6 | 9.0 | 6.9 | +0.1 | | | -6.3 | 12.6 | 15.3 | | | |
| 94. Noix de palme (contenu en huile) | -1.8 | E 1.8 | E 4.3 | | | | | | | | | | | | |
| 95. Huile de palme | -25.0 | E 25.0 | E 55.2 | | | | +0.3 | | | +1.7 | | | | | |
| 96. Ricin : graines | | | | | | | | 0.2 | ... | -0.1 | 0.3 | 0.1 | | | |
| 97. huile | +0.1 | | | | | | +0.1 | | | +0.1 | | | | | |
| 98. Sésame | +2.9 | | | +0.1 | 7.1 | 4.3 | | | | +1.6 | 2.5 | 5.3 | | 0.9 | (0.7) |
| 99. Soya | +16.5 | | | | | | | | | | | | | | |
| 100. Tournesol : graines | | | | | | | | | | | | | | | |
| IV. CÉRÉALES | | | | | | | | | | | | | | | |
| 101. Avoine | | | | | 0.4 | | | | | | 11 | 10 | | | |
| 102. Froment | +1 | | | +18 | 202 | 130 | | | | -5 | 504 | 644 | | | |
| 103. Maïs | | | | -1 | 1 | 8 | | | | -1 | 22 | 28 | | | |
| 104. Méteil, épeautre, sarrasin | | | | | | | 301 | (445) | | | | | | 4 | (5) |
| 105. Orge | | | | +12 | 109 | 112 | | | | -15 | 347 | 383 | | | |
| 106. Riz | +484 | 538 | (470) | +18 | | | +4 | 1858 | (2396) | +19 | 4 | 3 | -1478 | 4727 | 4937 |
| 107. Seigle | | | | +3 | | | | | | | | | | | |
| V. AUTRES PRODUITS VÉGÉTAUX | | | | | | | | | | | | | | | |
| 108. Agrumes | | | | -263 | E 263 | E 390* | +6 | 9 | ... | -9 | 42 | 56 | -0.6 | | |
| 109. Bananes | | | | | | E 8.5 | | | | -0.1 | E 0.1 | E 0.3 | | | |
| 110. Cacao | | | | +0.3 | | | +1.9 | 0.8 | ... | | | | | | |
| 111. Café | +5.4 | | | +1.9 | | | +3.6 | 0.7 | (1.0) | +1.2 | | | | | |
| 112. Houblon | | | | | | | | | | | | | | | |
| 113. Pommes | | | | +6 | | | +2 | | | -0.1 | 2 | 4 | | | |
| 114. Pommes de terre | +13.0 | | | +15.8 | 2.8 | 8.8 | +12.1 | 0.2 | (0.3) | -4.1 | 45.5 | 41.6 | +0.6 | | |
| 115. Sucre : de canne | +101 | | | +27 | | | -516 | 914 | 1030 | +28 | | | -1.43 | | |
| 116. de betterave | | | | | | | | | | | | | | | |
| 117. Tabac | +1.2 | | | +0.3 | 1.0 | 2.4 | -22.3 | 28.6 | (33.4) | -0.6 | 2.0 | 3.4 | +0.7 | 7.9 | (8.0) |
| 118. Thé | +1.8 | | | +0.3 | | | +0.2 | | | +0.2 | | | +0.8 | | |
| VI. DENRÉES ALIMENTAIRES D'ORIGINE ANIMALE | | | | | | | | | | | | | | | |
| 119. Lait | * +2.0 | | | | | | +0.5 | | | -0.1 | a) 175 | 298 | | | |
| 120. Produits dérivés du lait : beurre | * +1.5 | | | +2.3 | | | +0.7 | | | -0.1 | 3.8 | 8.0 | +0.1 | | |
| 121. fromage | +0.1 | | | +1.0 | | | +0.3 | | | +0.2 | 3.7 | 8.0 | | | |
| 122. lait condensé | +25.1 | | | +0.8 | | | +16.0 | | | -0.2 | | | +8.9 | | |
| 123. lait en poudre | +0.2 | | | +0.4 | | | +0.3 | | | | | | | | |
| 124. Margarine | | | | | | | | | | | | | | | |
| 125. Poisson de mer | | | | | 1.6 | 1.2 | | | | | | | | | |
| 126. Viande : bœuf et veau | * +1.7 | | | * +0.9 | | | +3.2 | 17.1 | (18.5) | * +0.5 | | | +0.1 | | |
| 127. mouton (y compris chèvre) | +0.5 | | | | | | +0.1 | 0.1 | (0.1) | | | | | | |
| 128. porc | +0.5 | | | +0.2 | | | +1.1 | 34.7 | (34.9) | +0.1 | | | | | |

† Figures in brackets refer to 1937.

Commodities printed in italics are secondary products.

a) 1934.

Tableau III (suite).

MATIÈRES PREMIÈRES : PRODUCTION PAR PAYS, en 1935 et en 1938
ainsi qu'IMPORTATIONS nettes (+) et EXPORTATIONS nettes (—) en 1935.

| Pays | U.R.S.S. | | | Albanie | | | Allemagne | | | Autriche | | | Belgique et Luxembourg | | |
|---|----------|------------|---------|---------|------------|------|---------------------|------------|---------|----------|------------|--------|---------------------------|------------|--------|
| Population (en milliers - 000) omitted: | 170 400 | | | 1 057 | | | 68 340 ¹ | | | 6 760 | | | 8 687 | | |
| Milliers de tonnes métriques (sauf indication contraire) | Com. | Production | | Com. | Production | | Com. | Production | | Com. | Production | | Com. | Production | |
| 1931 | 1935 | 1938* | 1931 | 1935 | 1938* | 1935 | 1935 | 1938* | 1935 | 1935 | 1938* | 1935 | 1935 | 1938* | |
| I. MINERAL PRODUCTS | | | | | | | | | | | | | | | |
| (a) Métallique. | | | | | | | | | | | | | | | |
| 1. Aluminium: bauxite | | 132 | 250* | | | | 1506 | 40.8 | (35.1) | +0.8 | 3 * | 5 * | +1.4 | | 1. |
| 2. Antimony ore: crude (tons) | +0.6 | 25.5 | 49.0 | | | | +10.2 | 70.8 | 160 | +1.9 | 2.4 | 4.0 | +1.3 | | 2. |
| 3. Silver ore: content (tons) | | | | | | | (323) | 61500 | ... | 19 | | | (3123) | | 3. |
| 4. Silver ore: content (tons) | | 121 | | | | | | 195 | (211) | | | 252 | | | 4. |
| 5. Arsenic | | | | | | | -5.4 | 1.3 | (1.8) | | 0.6 | (0.5) | | | 5. |
| 6. Cadmium (tons) | +108 | 12 | 115 * | | | | | 165 | 432 | | | | -3.1 | E 3.1 | E 2.7 |
| 7. Chromium ore: crude | -11 | 178 | | | | | +125 | | | | | | -168 | 210 | ... |
| 8. Chromium ore: content (tons) | | 75.0 | ... | | | | | | | | | | | | 7. |
| 9. Cobalt (tons) | -65 | | | | | | | | | | | | | | 8. |
| 10. Copper ore: crude | | | | | | | (335) | 1120 | (1263) | +0.2 | | | 10.9 | | 10. |
| 11. Copper ore: content | | 63.2 | 95.5* | | | | | 29.6 | (30.4) | | 0.1 | (-) | | | 11. |
| 12. Tin: metal | +32.2 | 63.2 | 95.5 | | | | +122 | 56.6 | * 68.8 | +12.7 | 1.3 | | +39.4 | 81.7 | (90.3) |
| 13. Tin: ore: crude | | | | | | | +1.2 | | | | | | +5.9 | | 12. |
| 14. Tin: ore: content | | | | | | | | | (0.1) * | | | | | | 13. |
| 15. Iron ore: crude (millions of tons) | +7.4 | | | | | | +10.9 | 2.1 | (2.7) | +0.7 | | | -4.1 | 4.3 | 6.8 |
| 16. Iron ore: content | -0.16 | 26.8 | (27.8) | | | | +11.1 | 6.0 | * 13.8 | -0.13 | 0.78 | | +9.8 | 4.3 | (7.0) |
| 17. Pig-iron and ferro-alloys | | 13100 | (13900) | | | | | 1849 | * 1000 | | | | | 1343 | (2350) |
| 18. Steel (Ingots and castings) | -32.1 | 13489 | 14711 | | | | -113 | 12846 | 18505 | +16 | 193 | | +112 | 4902 | 4016 |
| 19. Graphite | | 12600 | 18088 | | | | -98 | 16144 | * 23261 | | | | -306 | 4860 | 3722 |
| 20. Magnesite: crude | -0.1 | 83.7 | ... | | | | +8.0 | 21.7 | (23.1) | -13.9 | 19.5 | (18.2) | +1.0 | | 21. |
| 21. Manganese ore: crude | -32.7 | 482 | ... | | | | +201 | 13.8 | (21.1) | -195 | 300 | (250) | +1.1 | | 22. |
| 22. Manganese ore: content | | 1320 | 1000 * | | | | | | 13,000* | | | | +1.0 | | 23. |
| 23. Manganese ore: crude | -64.5 | 2085 | (2752) | | | | +392 | | | +0.3 | | | +1.236 | | 24. |
| 24. Manganese ore: content | | 106.0 | (125.0) | | | | | 172 | (203) | | 16.9 | (11.8) | | | 25. |
| 25. Manganese ore: crude (tons) | -0.5 | 268 | ... | | | | * + 85.4 | | (60 *) | +16 | | | +8.1 | | 26. |
| 26. Manganese ore: content (tons) | | | | | | | | | | | | | | | 27. |
| 27. Nickel ore: crude | | | | | | | +22.1 | | | | | | | | 28. |
| 28. Nickel ore: content | | | | | | | | 0.3 | ... | | | | | | 29. |
| 29. Gold ore: content (tons) | | 1.8 | 2.8 | | | | | 0.19 | (0.25) | | | | | | 30. |
| 30. Platinum, etc. (kgs.) | -5317 | | | | | | -538 | | | +199 | | | | | 31. |
| 31. Lead: ore: crude | | | | | | | +7.1 | | | +4 | | | +83 | | 32. |
| 32. Lead: ore: content | | 36.6 | (55.10) | | | | | 60.7 | (78.10) | | 5.6 | (8.7) | | | 33. |
| 33. Lead: metal | +30.8 | 36.8 * | 62.0 * | | | | * +46.3 | 122 | * 185 | * -4.2 | 8.0 | | * -27.3 | 67.0 | 84.6 * |
| 34. Tungsten ore: crude | +1.1 | | | | | | +7.2 | | | | | | | | 35. |
| 35. Tungsten ore: content (WO ₃) | | | | | | | | 0.1 * | 0.1 * | | | | | | 36. |
| 36. Vanadium ore: crude (tons) | | | | | | | | | | | | | | | 37. |
| 37. Vanadium ore: content (tons) | | | | | | | | | | | | | | | 38. |
| 38. Zinc: ore: crude | | | | | | | +89 | | | -4.8 | | | +387 | | 39. |
| 39. Zinc: ore: content | | 45.7 * | 70.0 * | | | | | 141 | (166) | | | | 0.5 * | 3.0 * | 40. |
| 40. Zinc: metal | +1.5 | 47.9 | 80.0 * | | | | * +75.7 | 124 | * 103 | * +6.4 | 2.6 | (3.0) | * -137 | 182 | 210 |
| (b) Non-métallique. | | | | | | | | | | | | | | | |
| 41. Sulphuric acid (100%) | | 99.1 | ... | | | | | 1574 | (2050) | | | | a) 625 | ... | 43. |
| 42. Asbestos | -25.1 | 25.5 | ... | | | | +21.7 | | | +2.6 | | | +11.9 | | 44. |
| 43. General | | 4465 | (5837) | | | | | 8807 | 15600 | | 371 | (129) | * 2200 | * 2911 | 45. |
| 44. Diamonds (thousands of metric carats) | -15 | 1.3 | ... | | | | | 19.1 | 5.9 | (7.5) | | | | | 46. |
| 45. Diamoniferous earth | -1.3 | | | | | | | 14 | (21) | | | | | | 47. |
| 46. Natural gas (billions of cubic metres) | | 120.6 | ... | | | | | 143 | 186 | -23.0 | 46 | (47) | +115 | 29.5 | (19.7) |
| 47. Gypsum | | 91 608 | ... | -0.1 | | | -38.0 | 967 | | 0.2 | 0.3 | | +0.1 | 26.5 | 29.6 |
| 48. Coal (millions of tons) | -2.2 | * 109 | * 133 | | | | -22.4 | 143 | 186 | +0.2 | 3.0 | 3.5 | +0.1 | | 50. |
| 49. Lignite (millions of tons) | | | | | | | +1.7 | 147 | 195 | +0.2 | 3.0 | 3.5 | +0.1 | | 51. |
| 50. Mica (tons) | -1283 | 8273 | ... | | | | +1102 | | | -31 | | | +64 | | 52. |
| 51. Petroleum: crude | -206 | 25240 | 28859 | -1 | 12 | 127 | +515 | 427 | 552 | +164 | 7 | 63 | +184 | | 53. |
| 52. Shale oil | | | | | | | | | | | | | | | 54. |
| Petroleum and coal products: | | | | | | | | | | | | | | | |
| 53. Motor spirit (incl. nat. gasoline) | -658 | 3069 | (3300) | | | | +1170 | 577 | * 1350 | +61 | 77 | (59) | +264 | 60 | 74 |
| 54. Kerosene | -417 | 4010 | ... | | | | +67 | 52 | (77) | +21 | 36 | (21) | +18 | 14 | 18 |
| 55. Heavy oils | -17.0 | 9290 | ... | | | | +1331 | 367 | 773 | +97 | 10 | (5) | +9 | 102 | 170 |
| 56. Lubricating oils | -279 | 1345 | ... | +0.3 | | | +345 | 207 | (342) | +6 | | | +73 | | 57. |
| 57. Benzol | -3.3 | | | | | | * 350 | 160 | | * 6.5 | ... | | | | 58. |
| 58. Synthetic motor spirit | | | | | | | | 580 | 1300 | | | | * 53.1 | (67.3) | 59. |
| 59. Phosphates: natural | -386 | 3306 | ... | | | | +741 | 0.2 | (3.4) | +18 | | | +207 | 16 | ... |
| 60. Phosphates: superphosphates | -1168 | | ... | | | | +26.1 | 700 | ... | 47 | (33) | | -121 | 229 | (293) |
| 61. Potash | -28 | 41 | ... | | | | +592 | 2025 | 2550 | +34 | | | -830 | 1071 | (1036) |
| 62. Pyrites | -80 | 183 | 220 | | | | -1084 | 1599 | (1968) | +19 | | | +243 | | 63. |
| 63. Salt (NaCl) | -122 | 4350 | ... | | | | +206 | 277 | (424) | +65 | | | | | 64. |
| 64. Sulphur | | | | | | | -711 | 3399 | (4561) | +16.1 | 190 | (171) | +287 | | 65. |
| 65. Fluorspar | | | | | | | +36 | | | | | | +10.6 | | 66. |
| | | 49.1 | ... | | | | -31.4 | 98.4 | (144.5) | +3.7 | | | +2.0 | | 67. |

† Les chiffres entre |

Les produits imprimés

a) 1934. b) 1936.

Table III (continued).

RAW MATERIALS: PRODUCTION BY COUNTRY in 1931 and 1938,
together with Net IMPORTS (+) and Net EXPORTS (—) in 1935.

| Country | U.S.S.R. | | | Albania | | Germany | | | Austria | | | Belgium and Luxembourg | | |
|---|---------------|--------------------------|-------|---------------|--------------------------|---------------|--------------------------|---------|---------------|--------------------------|--------|---------------------------|--------------------------|--------|
| Superficie (milliers de km ²) Area (km ² , 000's omitted) | 21 176 | | | 28 | | 471 † | | | 84 | | | 33 | | |
| Metric tons (000's omitted) where not otherwise stated | Trade 1935 | Production 1935 1938† | | Trade 1935 | Production 1935 1938† | Trade 1935 | Production 1935 1938† | | Trade 1935 | Production 1935 1938† | | Trade 1935 | Production 1935 1938† | |
| II. FOREST PRODUCTS AND FIBRES | | | | | | | | | | | | | | |
| 63. <i>Sawn softwood (thousand m³)</i> | -5161 | a) 3578 | ... | | | +1813 | | | -1236 | | | +1007 | | 69. |
| 70. <i>Rubber</i> | | | | | | +63.9 | | | +3.7 | | | +7.7 | | 70. |
| 71. <i>Pulp: chemical</i> | | 271 (340) | | | | -152 | 1241 | 1413 | -131 | 254 | 276 | +86 | 25 | 40 |
| 72. <i>mechanical</i> | | 320 (400) | | | | -1 | 912 | 1131 | -15 | 81 | 107 | +30 | 30 | (30) |
| 73. <i>Hemp, sisal, etc.</i> | +20 | * 140* | | | | +84 | * 3.7 | * 11.8 | 15 | * 0.1 | * 0.1 | +26 | — | * 0.2 |
| 74. <i>Cotton (ginned)</i> | +44 | 531 | 840 | — | 0.1 | +289 | | | +34.6 | | | +65.7 | | 71. |
| 75. <i>Jute</i> | +25.9 | | | | | +114 | | | +10.6 | | | +50.1 | | 72. |
| 76. <i>Wool (greasy) (including mohair)</i> | +32 | 71.9 | 137.4 | 2.1 | 2.1 | +132 | 15.5 | 20.2 | +0.4 | 0.5 | 0.5 | +5.1 | 0.3 | 0.3 |
| 77. <i>Flax</i> | -39.1 | 551 | 546 | | | +19.4 | 13.8 | 29.2 | +0.6 | 0.5 | 0.9 | +122 | 15.3 | 35.1 |
| 78. <i>Rayon</i> | | 6.0* | 7.0* | | | +1.2 | 44.8 | * 65.0 | +1.0 | 0.9 | | -1.8 | 6.2 | 5.1 |
| 79. <i>Sisal fibre</i> | | | | | | | 17.2 | 155 | | | | | | 73. |
| 80. <i>Raw silk</i> | | 1.14 | 1.8* | | | +1.1 | | | +0.1 | | | | | 74. |
| III. OIL SEEDS AND OILS | | | | | | | | | | | | | | |
| 81. <i>Groundnuts</i> | | | | | | +270 | | | | | | +56.2 | | 81. |
| 82. <i>Groundnut oil</i> | | | | | | -1.1 | | | +0.8 | | | +3.8 | | 82. |
| 83. <i>Wheat oil</i> | | 3.3 | 1.5 | | | +267 | | 62.6 | | | | +18.3 | | 83. |
| 84. <i>Tung oil (Chinese wood oil)</i> | | | | | | +5 | | | | | | | | 84. |
| 85. <i>Linseed</i> | | 230 | ... | | | | 2.0 | 7.9 | | — | (0.1) | +3 | | 85. |
| 86. <i>Rape-seed</i> | | | | | | +4.0 | 80.9 | 128 | +0.1 | 1.6 | 1.9 | +4.6 | — | 0.1 |
| 87. <i>Copra</i> | | | | | | +93.0 | | | +10.0 | | | +14.0 | | 87. |
| 88. <i>Cocunut oil</i> | | | | | | +0.9 | | | +4.0 | | | +1.0 | | 88. |
| 89. <i>Cottonseed</i> | -0.4 | 1130 | 1830 | -0.1 | 0.2 (0.1) | +0.1 | | | | | | | | 89. |
| 90. <i>oil</i> | | | | | | +2.2 | | | | | | +0.9 | | 90. |
| 91. <i>Linseed</i> | — | 740 | ... | | | +217 | 16.6 | 22.8 | +0.5 | 0.6 | 0.9 | +118 | 10.9 | 16.1 |
| 92. <i>oil</i> | | | | | | +11.1 | | | +4.6 | | | -3.1 | | 91. |
| 93. <i>Olive oil</i> | +0.1 | | | | | +3.4 | | | +0.2 | | | +0.4 | | 92. |
| 94. <i>Palm kernels (oil content)</i> | | | | | | +109 | | | +0.5 | | | +8.2 | | 93. |
| 95. <i>Palm oil</i> | | | | | | +39.5 | | | +1.4 | | | +7.3 | | 94. |
| 96. <i>Castor oil seed</i> | — | a) 22.6 | ... | | 0.1 | +10.7 | | | | | | +4.8 | | 95. |
| 97. <i>Castor seed oil</i> | +0.8 | | | | | +5.2 | | | +0.6 | | | -3.7 | | 96. |
| 98. <i>Sesamum</i> | | a) 8.7 | ... | | | +4.1 | | | | | | | | 97. |
| 99. <i>Soya beans</i> | +17.7 | a) 68.1 | ... | | | +516 | | | +0.2 | 0.2 | (0.3) | +28.0 | | 98. |
| 100. <i>Sunflower seed</i> | — | 1920 | ... | | | +11 | | | | | | +1 | | 99. |
| IV. CEREALS | | | | | | | | | | | | | | |
| 101. <i>Oats</i> | -156 | 18268 | 15838 | | 9 | +180 | 5400 | 6366 | +22 | 391 | 435 | +24 | 818 | 663 |
| 102. <i>Wheat</i> | -704 | 30830 | 40700 | -1 | 42 | +146 | 4080 | 5578 | +187 | 422 | 441 | +993 | 430 | 598 |
| 103. <i>Maize</i> | -10 | 279 | 2758 | -12 | 115 | +282 | | 179 | +387 | 138 | 200 | +760 | | 102. |
| 104. <i>Meslin, spelt and buckwheat</i> | | 1903 | | | 2 | | 1077 | 1400 | | 26 | | | 43 | 31 |
| 105. <i>Barley</i> | -588 | 8162 | 7419 | | 4 | +158 | 3391 | 4248 | +60 | 270 | 306 | +405 | 96 | 92 |
| 106. <i>Rice</i> | +36 | 259 | 405 | +3 | — | +163 | | | +34 | | | +39 | | 105. |
| 107. <i>Rye</i> | -43 | 21364 | 20000 | | 3 | +183 | 7502 | 8006 | +58 | 620 | 591 | +104 | 483 | 398 |
| V. OTHER VEGETABLE PRODUCTS | | | | | | | | | | | | | | |
| 108. <i>Citrus fruits</i> | +2 | 12 | (15) | | | +223 | | | +26 | | | +67 | | 108. |
| 109. <i>Bananas</i> | | | | | | +68.0 | | | +0.7 | | | +20.0 | | 109. |
| 110. <i>Cocoa</i> | | | | | | +74.8 | | | +0.2 | | | +9.3 | | 110. |
| 111. <i>Coffee</i> | +0.5 | | | +0.5 | | | | | +5.3 | | | +48.8 | | 111. |
| 112. <i>Hops</i> | | | | | | -0.2 | 8.6 | 9.9 | +0.6 | — | — | +1.7 | 1.2 | 1.0 |
| 113. <i>Apples</i> | -0.6 | | | | | +79 | 875 | 328 | -2 | 220 (257) | | +25 | 92 (104) | 113. |
| 114. <i>Potatoes</i> | | 69740 | ... | | 1 (3.3) | +43.1 | 41329 | 50894 | +13.3 | 2392 | 3257 | +46.2 | 3152 | 3544 |
| 115. <i>Sugar: cane</i> | -76 | | | +4 | | +9 | | | +1 | | | -10 | | 114. |
| 116. <i>beet</i> | | 2032 | 2200 | | | | 1506 | * 1911 | | 181 | | | 216 | 175 |
| 117. <i>Tobacco</i> | -2.2 | a) 172 (275)* | | -0.1 | 1.5 | +96.0 | 31.0 | 33.5 | +9.3 | | | +19.9 | 7.7 | 4.8 |
| 118. <i>Tea</i> | +15.9 | 3.2 | 8.8 | — | | +4.4 | | | +0.1 | | | +0.3 | | 117. |
| VI. ANIMAL FOODSTUFFS, etc. | | | | | | | | | | | | | | |
| 119. <i>Milk</i> | | 21331 | ... | | 14 | +12.8 | 25296 | 27136 | -4.1 | 2620 | (2620) | +0.2 | 3101 | 3087 |
| 120. <i>Milk products: butter</i> | -29.2 | * 155 | ... | — | 1.4 | +71.0 | 452 | 507 | -2.6 | a) 22 | (22) | +6.0 | 61.5 | 66.4 |
| 121. <i>cheese</i> | +0.2 | * 30.0* | ... | -0.8 | 3.4 | +27.6 | a) 345 (340)* | | -2.6 | 31.0 | (32.0) | +22.9 | 7.8* | 7.8* |
| 122. <i>condensed milk</i> | +0.1 | | | | | +0.6 | b) 64.3 | * 100.5 | +0.1 | | | +2.9 | | 121. |
| 123. <i>milk powder</i> | | | | | | | | | | | | +1.2 | | 122. |
| 124. <i>Margarine</i> | | 1400* | ... | | | | 405 | 408 | | b) 14* | | | * 45.8 | * 61.1 |
| 125. <i>Sea fish</i> | | | | | | +233 | 491 | 722 | | | | -5.9 | * 38.8 | * 39.1 |
| 126. <i>Meat: beef and veal</i> | +4.4 | | | | | +1.4 | 1195 | 1313 | +3.1 | c) 77 | | +9.9 | 144 | 147 |
| 127. <i>mutton (including goat)</i> | | | | | | +0.01 | 46.1 | 58.7 | | | | +1.3 | 3.5 | 3.3 |
| 128. <i>pig meat</i> | -2.0 | | | | | +34.7 | 2188 | 2306 | +3.6 | | | +4.4 | 164 | 161 |

† Figures in brackets refer to 1937.
Commodities printed in italics are subsidiary products.

a) 1934. b) 1933. c) 1932.

Tableau III (suite).

MATIÈRES PREMIÈRES : PRODUCTION PAR PAYS, en 1935 et en 1938
ainsi qu'IMPORTATIONS nettes (+) et EXPORTATIONS nettes (—) en 1935.

| Pays | Bulgarie | | | Danemark | | | Espagne | | | Estonie | | | Finlande | | |
|---|----------|------------|-------|----------|------------|------|----------|------------|--------|---------|------------|-------|----------|------------|----|
| Population (en milliers—000—omitted) | 6 371 | | | 3 793 | | | * 25 000 | | | 1 131 | | | 3 660 | | |
| Milliers de tonnes métriques (sauf indication contraire) | Comm. | Production | | Comm. | Production | | Comm. | Production | | Comm. | Production | | Comm. | Production | |
| 1937 | 1935 | 1938† | 1937 | 1935 | 1938† | 1937 | 1935 | 1938† | 1937 | 1935 | 1938† | 1937 | 1935 | 1938† | |
| I. PRODUITS MINÉRAUX | | | | | | | | | | | | | | | |
| a) Métalliques. | | | | | | | | | | | | | | | |
| 1. Aluminium : brut | | 1,6 | ... | 1,6 | | | 0,3 | 0,5 | | | | | | | 1 |
| 2. Antimoine : brut (tonnes) | — | | | 1,2 | | | 1,3 | 0,3 | +0,1 | | | | 0,2 | | 2 |
| 3. Arsenic : brut (tonnes) | | | | | | | | | | | | | | | 3 |
| 4. Argent : brut (tonnes) | | | | | | | 15,0 | ... | | | | | 1,9 | (1,7) | 4 |
| 5. Arsenic : brut (tonnes) | | | | | | | | | | | | | | | 5 |
| 6. Ascarite (tonnes) | | | | | | | | | | | | | | | 6 |
| 7. Chrome : brut | | | | | | | | | | | | | | | 7 |
| 8. Cobalt : brut | | 0,1 | 0,6 | | | | | | | | | | | | 8 |
| 9. Cuivre : brut | 10,2 | | | | | | | | | | | | | | 9 |
| 10. Fer : brut (millions de tonnes) | — | | | | | | 187 | 415 | | —57 | | | | | 10 |
| 11. Gypse : brut | | 0,1 | (...) | | | | 30,0 | 30,0 | | | | | 14,4 | (14,3) | 11 |
| 12. Nickel : brut | 10,7 | | | 19,9 | | | 11,0 | 11,0 | +0,1 | | | | | | 12 |
| 13. Or : brut | | | | | | | —0,5 | 0,1 | | | | | | | 13 |
| 14. Plomb : brut | | | | | | | 1,9 | 2,5 | | | | | | | 14 |
| 15. Sulfate : brut | 10,2 | | | 40,5 | | | 1,9 | 2,5 | | | | | | | 15 |
| 16. Sulfate : brut (millions de tonnes) | | | | | | | 1,9 | 2,5 | | | | | | | 16 |
| 17. Sulfate : brut (millions de tonnes) | | | | | | | 1,9 | 2,5 | | | | | | | 17 |
| 18. Sulfate : brut (millions de tonnes) | | | | | | | 1,9 | 2,5 | | | | | | | 18 |
| 19. Sulfate : brut (millions de tonnes) | | | | | | | 1,9 | 2,5 | | | | | | | 19 |
| 20. Sulfate : brut (millions de tonnes) | | | | | | | 1,9 | 2,5 | | | | | | | 20 |
| 21. Sulfate : brut (millions de tonnes) | | | | | | | 1,9 | 2,5 | | | | | | | 21 |
| 22. Sulfate : brut (millions de tonnes) | | | | | | | 1,9 | 2,5 | | | | | | | 22 |
| 23. Sulfate : brut (millions de tonnes) | | | | | | | 1,9 | 2,5 | | | | | | | 23 |
| 24. Sulfate : brut (millions de tonnes) | | | | | | | 1,9 | 2,5 | | | | | | | 24 |
| 25. Sulfate : brut (millions de tonnes) | | | | | | | 1,9 | 2,5 | | | | | | | 25 |
| 26. Sulfate : brut (millions de tonnes) | | | | | | | 1,9 | 2,5 | | | | | | | 26 |
| 27. Sulfate : brut (millions de tonnes) | | | | | | | 1,9 | 2,5 | | | | | | | 27 |
| 28. Sulfate : brut (millions de tonnes) | | | | | | | 1,9 | 2,5 | | | | | | | 28 |
| 29. Sulfate : brut (millions de tonnes) | | | | | | | 1,9 | 2,5 | | | | | | | 29 |
| 30. Sulfate : brut (millions de tonnes) | | | | | | | 1,9 | 2,5 | | | | | | | 30 |
| 31. Sulfate : brut (millions de tonnes) | | | | | | | 1,9 | 2,5 | | | | | | | 31 |
| 32. Sulfate : brut (millions de tonnes) | | | | | | | 1,9 | 2,5 | | | | | | | 32 |
| 33. Sulfate : brut (millions de tonnes) | | | | | | | 1,9 | 2,5 | | | | | | | 33 |
| 34. Sulfate : brut (millions de tonnes) | | | | | | | 1,9 | 2,5 | | | | | | | 34 |
| 35. Sulfate : brut (millions de tonnes) | | | | | | | 1,9 | 2,5 | | | | | | | 35 |
| 36. Sulfate : brut (millions de tonnes) | | | | | | | 1,9 | 2,5 | | | | | | | 36 |
| 37. Sulfate : brut (millions de tonnes) | | | | | | | 1,9 | 2,5 | | | | | | | 37 |
| 38. Sulfate : brut (millions de tonnes) | | | | | | | 1,9 | 2,5 | | | | | | | 38 |
| 39. Sulfate : brut (millions de tonnes) | | | | | | | 1,9 | 2,5 | | | | | | | 39 |
| 40. Sulfate : brut (millions de tonnes) | | | | | | | 1,9 | 2,5 | | | | | | | 40 |
| 41. Sulfate : brut (millions de tonnes) | | | | | | | 1,9 | 2,5 | | | | | | | 41 |
| 42. Sulfate : brut (millions de tonnes) | | | | | | | 1,9 | 2,5 | | | | | | | 42 |
| b) Non métalliques. | | | | | | | | | | | | | | | |
| 43. Acide sulfurique (100%) | | | | 4 | 5 | | 0,700 | | | | | | 20 | 27 | 43 |
| 44. Amidon | | | | | | | +5,0 | | | | | | 1,7 | (3,3) | 44 |
| 45. Carbone | 124 | 194 | | 757 | 640 | | 0,1362 | | | 40 | 79 | —1,0 | 284 | (433) | 45 |
| 46. Diamants (milliers de carats métriques) | | | | | | | | | | | | | | | 46 |
| 47. Diamants | | | | | | | | | | | | | | | 47 |
| 48. Gaz naturel (millions de m³) | | | | 480 | (80,0) | | 3,0 | | | | | | 1,0 | 1,6 | 48 |
| 49. Gypse | | | | | | | | | | | | | | | 49 |
| 50. Houille (millions de tonnes) | | 0,1 | 0,1 | | | | 0,1076 | | —1,5 | 6,2 | (12,7) | 124,7 | | | 50 |
| 51. Houille (millions de tonnes) | | 0,6 | 1,0 | | | | +1,1 | 7,0 | +0,05 | | | +1,0 | | | 51 |
| 52. Minerai | | | | | | | | | | | | | | | 52 |
| 53. Pétrole : brut | +18 | | | | | | +23 | | | | | | | | 53 |
| 54. Huile de schiste | | | | | | | +8 | | | | | | | | 54 |
| 55. Produits dérivés du pétrole et de la houille | | | | | | | | | | | | | | | 55 |
| 56. Essence (y compris gazoline net.) | | 3 | 6 | 244 | | | +423 | | +4 | 6 | 15 | +74 | | | 56 |
| 57. Huiles lourdes | +21 | 2 | 3 | 3,69 | | | +21 | | +3 | | | +43 | | | 57 |
| 58. Huiles de graissage | +6 | | | 4,22 | | | +307 | | +3 | | | +13 | | | 58 |
| 59. Huiles | | | | +1,1 | | | +1,0 | 0,5 | | | | | | | 59 |
| 60. Essence synthétique | | | | | | | | | | | | | | | 60 |
| 61. Phosphates : naturels | | | | 1 189 | | | +595 | 20 | | 12 | 13 | +35 | | | 61 |
| 62. Superphosphates | | | | 10,1 | 360 | 328 | +3,7 | 1065 | (310) | 120,8 | | +35,7 | 51 | 62 | |
| 63. Sels potassiques | | | | 174 | | | +1 | 121 | | | | +26 | | | 63 |
| 64. Pyrites | | | | +33 | | | —242 | 121 | | | | +28 | | | 64 |
| 65. Sel (NaCl) | —21,0 | 49 | 77 | —89,1 | | | —1095 | 2286 | (2300) | | | +101 | | | 65 |
| 66. Soufre | +0,3 | | | 0,4 | | | —13,4 | 0,11 | | +8,5 | | +55 | | | 66 |
| 67. Spath-fluor. | | | | —1,1 | | | —6,4 | | | | | | | | 67 |

* Les chiffres entre parenthèses se réfèrent à l'année 1937.
Les produits imprimés en italique ne sont pas des produits de base.
a) 1934.

Table III (continued).

RAW MATERIALS : PRODUCTION BY COUNTRY in 1935 and 1938,
together with Net IMPORTS (+) and Net EXPORTS (-) in 1935.

| Country | Bulgaria | | | Denmark | | | Spain | | | Estonia | | | Finland | | | |
|---|---------------|--------------------|-------|---------------|--------------------|-------|---------------|--------------------|------|---------------|--------------------|--------|---------------|--------------------|--------|------|
| Superficie (milliers de km ²) Area (km ² , 000's omitted) | 103 | | | 43 | | | 503 | | | 48 | | | 388 | | | |
| Metric tons (000's omitted) where not otherwise stated | Trade 1935 | Production 1935 | 1938 | Trade 1935 | Production 1935 | 1938 | Trade 1935 | Production 1935 | 1938 | Trade 1935 | Production 1935 | 1938 | Trade 1935 | Production 1935 | 1938 | |
| II. PRODUITS FORESTIERS ET FIBRES | | | | | | | | | | | | | | | | |
| 69. Bois tendre scié (milliers de m ³) | | | | +795 | | | +578 | | | -229 | | | -4723 | | 69. | |
| 70. Caoutchouc | +0.1 | | | +3.2 | | | 18.7 | | | +0.1 | | | +2.4 | | 70. | |
| 71. Pâte de bois : chimique | | | | | | | +88 | | | -77 | 71 | 66 | -921 | 1137 | 71. | |
| 72. Chanvre, sisal, etc. mécanique | | | | +42 | | | +37 | 15 | 16 | 15 | 12 | | -290 | 591 | 72. | |
| 73. Coton (grené) | | 3.1 | 4.1 | +9 | | | +0.9 | 4.8 | | +0.7 | | | +2.1 | | 73. | |
| 74. Jute | +6.3 | 8.4 | 6.9 | -8.4 | | | +299.0 | 2.6 | | +5.3 | | | +12.5 | | 74. | |
| 75. Laine (en suint) (y compris moutair) | +0.5 | | | +1.1 | | | 155.0 | | | +2.4 | | | +0.7 | | 75. | |
| 76. Lin | +1.0 | 9.6 | 9.6 | +1.9 | 0.5 | 0.5 | +4.0 | 29.9 | 27.2 | +0.5 | 0.2 | 1.1 | +2.3 | 1.1 | 76. | |
| 77. Lin | | 0.4 | 0.3 | +0.7 | | | +1.6 | 0.3 | | -4.9 | 10.5 | 7.6 | +0.8 | +1.8 | 77. | |
| 78. Rayonne | | | | +1.2 | | | +4.3 | 3.4 | 0.5 | | | | | | 78. | |
| 79. Fibres textiles artificielles | | | | | | | | | | | | | | | 79. | |
| 80. Soie brute | - | 0.1 | 0.2 | +0.1 | | | | | | | | | | | 80. | |
| III. GRAINES OLÉAGINEUSES ET HUILES | | | | | | | | | | | | | | | | |
| 81. Arachides | | 1.8 | 2.0 | +30.2 | | | | 21.2 | | | | | -0.3 | | 81. | |
| 82. Huile | | | | -8.4 | | | | | | | | | | | 82. | |
| 83. Huile de balaine | | | | +43.0 | 0.5 | 0.6 | | | | | | | | | 83. | |
| 84. Huile de bois de Chine | | | | 12 | | | | | | | | | | | 84. | |
| 85. Chanvre : graines | | 2.4 | 2.2 | | | | | 0.8 | | | | | | | 85. | |
| 86. Colza : graines | -15.2 | 21.8 | 20.6 | +0.6 | | | | | | | | | | | 86. | |
| 87. Coprah | | | | +81.6 | | | +42.6 | | | +0.6 | | | | | 87. | |
| 88. Huile de coco | +1.6 | | | +21.5 | | | | | | | | | +6.1 | | 88. | |
| 89. Coton : graines | -1.8 | 18.3 | 15.8 | +1.5 | | | | 5.3 | | | | | | | 89. | |
| 90. Huile | | | | -0.1 | | | | | | | | | | | 90. | |
| 91. Lin : graines | +0.1 | 1.2 | 0.8 | +25.5 | | | +25.3 | 0.2 | | +0.7 | 9.4 | 8.9 | +3.8 | | 91. | |
| 92. Huile | +0.3 | | | | | | | | | | | | +4.0 | | 92. | |
| 93. Huile d'olive | +0.1 | | | +0.1 | | | -02.1 | 44.0 | 32.0 | | | | +0.1 | | 93. | |
| 94. Noix de palme (contenu en huile) | | | | +18.5 | | | | | | | | | | | 94. | |
| 95. Huile de palme | | | | +0.2 | | | +0.5 | | | | | | +0.7 | | 95. | |
| 96. Ricin : graines | | | | +0.3 | | | +2.8 | | | | | | | | 96. | |
| 97. Huile | +0.04 | | | +9.1 | | | | | | | | | +0.1 | | 97. | |
| 98. Sésame | | 1.5 | 0.2 | +9.1 | | | | | | | | | | | 98. | |
| 99. Soya | -7.2 | 17.2 | 6.7 | +26.0 | | | | | | +1.1 | | | | | 99. | |
| 100. Tournesol : graines | -47 | 119 | 118 | +14 | | | | | | | | | | | 100. | |
| IV. CÉRÉALES | | | | | | | | | | | | | | | | |
| 101. Avoine | | 33 | 89 | +8 | 1012 | 1144 | | 571 | 319 | +8 | 134 | 177 | +6 | 609 | 836 | 101. |
| 102. Froment | -35 | 1304 | 2149 | +360 | 339 | 461 | +1 | 4300 | 1924 | -8 | 62 | 85 | +19 | 115 | 255 | 102. |
| 103. Maïs | -5 | 1009 | 532 | +213 | | | +52 | 736 | | | | | +53 | | | 103. |
| 104. Méteil, épeautre, sorgho | | 88 | 140 | | 853 | 795 | | 30 | | | 87 | 112 | | 84 | 18 | 104. |
| 105. Orge | -2 | 282 | 355 | -32 | 1107 | 1359 | | 2113 | 738 | | 92 | 97 | +2 | 166 | 207 | 105. |
| 106. Riz | | 17 | 19 | +4 | | | -28 | 292 | | +1 | | | +12 | | | 106. |
| 107. Seigle | -2 | 197 | 188 | +187 | 284 | 284 | | 488 | 347 | -11 | 173 | 188 | +27 | 350 | 369 | 107. |
| V. AUTRES PRODUITS VÉGÉTAUX | | | | | | | | | | | | | | | | |
| 108. Agrumes | +1 | | | +11 | | | -720 | 961 | | +0.5 | | | +6 | | | 108. |
| 109. Bananes | | | | +2.7 | | | +29.4 | | | | | | +1.8 | | | 109. |
| 110. Cacao | +0.5 | | | +4.6 | | | +10.4 | | | +0.3 | | | +0.1 | | | 110. |
| 111. Café | +0.5 | | | +25.2 | | | +23.9 | | | | | | +17.3 | | | 111. |
| 112. Houblon | | | | +0.3 | | | | | | | | | +0.1 | | | 112. |
| 113. Pommes | -5 | 21 | 22 | +0.5 | 158 | | +0.5 | 158 | | -0.1 | 20 | 17 | +2.0 | | | 113. |
| 114. Pommes de terre | -1.2 | 121 | 64 | -5.8 | 1218 | 1433 | -66.6 | 5061 | | -12.9 | 893 | 998 | +4.3 | 1269 | 1198 | 114. |
| 115. Sucre : de canne | -1 | | | +57 | | | 20 | 11 | | +23 | | | 179 | | | 115. |
| 116. de betterave | | 16 | 21 | | 220 | 171 | 182 | 135 | | | | | | 7 | 14 | 116. |
| 117. Talon | -24.3 | 27.5 | 17.2 | +7.4 | | | +26.8 | 7.0 | | +0.6 | | | +3.0 | | | 117. |
| 118. Thé | | | | +0.6 | | | +0.1 | | | | | | +0.1 | | | 118. |
| VI. DENRÉES ALIMENTAIRES D'ORIGINE ANIMALE | | | | | | | | | | | | | | | | |
| 119. Lait | | | | | 5120 | 5450 | -0.1 | 51920 | | | 817 | 976 | -0.2 | 2449 | 2663 | 119. |
| 120. Produits dérivés du lait : beurre | -0.1 | +0.6 | +0.7 | -138 | 173 | 189 | 61 | 7.1 | | -10.8 | 13.3 | 15.9 | -10.2 | 23.9 | 29.7 | 120. |
| 121. fromage | -1.9 | +10.8 | +14.0 | -6.7 | 29.0 | 35.7 | +1.1 | 634.8 | | -0.1 | +0.1 | +0.0 | -4.2 | 7.3 | 9.5 | 121. |
| 122. lait condensé | | | | -18.4 | 17.9 | 17.1 | | | | | | | -0.1 | | | 122. |
| 123. lait en poudre | | | | -0.1 | 0.8 | 1.1 | +0.2 | | | | | | | | | 123. |
| 124. Margarine | | | | | 78.0 | 81.3 | | 6.2 | 2.6 | | | | | 10.4 | 12.6 | 124. |
| 125. Poisson de mer | | 2.1 | 3.6 | -26.8 | 86.8 | 85.9 | +21.4 | 588 | | -1.4 | 16.2 | 15.4 | -0.3 | 18.4 | 21.8 | 125. |
| 126. Viande : bœuf et veau | -1.0 | 21.4 | 19.3 | -9.2 | | | +0.3 | 750.2 | | -0.8 | 23.0 | 19.0 | -0.8 | 56.9 | 71.4 | 126. |
| 127. mouton (y compris chèvre) | | 16.0 | 15.5 | +0.4 | | | | 24.2 | | -0.5 | 7.4 | 8.1 | | 2.5 | 3.0 | 127. |
| 128. porc | | 8.0 | 9.1 | -20.3 | 303 | (317) | -0.7 | 733.2 | | -3.5 | 31.4 | (31.2) | -2.6 | 18.9 | (18.5) | 128. |

† Figures in brackets refer to 1937.
Commodities printed in Italics are secondary products.

a) 1936. b) 1933. c) 1934.

Tableau III (suite).

MATIÈRES PREMIÈRES : PRODUCTION PAR PAYS, en 1935 et en 1938
ainsi qu'IMPORTATIONS nettes (-) et EXPORTATIONS nettes (-) en 1935.

| Pays | France | | | Grèce | | | Hongrie | | | Irlande (Eire) | | | Italie | | |
|---|--------------|--------------------------|-------|--------------|--------------------------|-------|---------------|--------------------------|-----------|----------------|--------------------------|--|--------------|--------------------------|-----|
| Population (en milliers - 000's omitted) | 41 980 | | | 7 108 | | | 1937 : 9 035 | | | 2 940 | | | 43 400 | | |
| Milliers de tonnes métriques (sauf indication contraire) | Com. 1935 | Production 1935 1938† | | Com. 1935 | Production 1935 1938† | | Com. 1935 | Production 1935 1938† | | Com. 1935 | Production 1935 1938† | | Com. 1935 | Production 1935 1938† | |
| I. MINERAL PRODUCTS | | | | | | | | | | | | | | | |
| (a) Métallique. | | | | | | | | | | | | | | | |
| 1. Aluminium : bauxite | -282 | 513 682 | -13.1 | 9.5 | 150 | -229 | 211 | 541 | | | | | -110 | 170 383 | 1. |
| 2. " " " " " " " " | -0.9 | 22.0 45.4 | +0.1 | | | +0.2 | 0.3 | 1.5 | | | | | -5.7 | 13.8 25.8 | 2. |
| 3. Antimony ore : crude (tons) | +233† | | | | | | | | | | | | | 25.63 (2452) | 3. |
| 4. " " " " " " " " | | | | 36 | — | | | | | | | | | 461 (646) | 4. |
| 5. Silver ore : content (tons) | | 17.7 (12.8) | | 10.8 | — | | | | | | | | | 15.6 24.0 | 5. |
| 6. Arsenic | -5.5 | 5.9 | -0.1 | 0.2 | — | | | | | | | | +1.0 | | 6. |
| 7. Cobaltum (tons) | +6 | 121 116 | -32 | | | | | | | | | | +0.8 | 16 83 | 7. |
| 8. Chrome ore : crude | +35 | | | 11.8 (19.9) | | | | | | | | | | | 8. |
| 9. " " " " " " " " | | | | | | | | | | | | | | | 9. |
| 10. Cobalt (tons) | +570 | | | | | | | | | | | | +26 | | 10. |
| 11. Copper ore : crude | -1.9 | 0.6 (0.6) | | 0.1 | (—) | | | | | | | | -0.1 | — (0.6) | 11. |
| 12. " " " " " " " " | | | | | | | | | | | | | +92 | * 0.1 * 2.9 | 12. |
| 13. " " " " " " " " | +115 | 0.6 (1.0) | +1.8 | | | +8.3 | 0.2 | — | +1.6 | | | | | | 13. |
| 14. Tin : ore : content | | | | | | | | | | | | | | | 14. |
| 15. " " " " " " " " | | | | | | | | | | | | | | | 15. |
| 16. " " " " " " " " | +8.1 | — (—) | +0.2 | | | +0.5 | | | | | | | +6.8 | — 0.3 | 16. |
| 17. Iron ore : crude (millions of tons) | -16.1 | 32.0 33.1 | -0.2 | 0.2 (0.3) | | | 0.2 | 0.3 | | | | | +0.19 | 0.55 1.02 | 17. |
| 18. " " " " " " " " | | 3832 10100 | | 99 (145) | | | 65 | 105 | | | | | | 286 505 | 18. |
| 19. Pig-iron and ferro-alloys | -106 | 5789 6049 | +7.8 | | | +66 | 186 | 335 | +5.3 | | | | +64 | 704 940 | 19. |
| 20. Steel (ingots and castings) | -35.1 | 6255 6174 | | | | -62 | 446 | 648 | | | | | +68 | 2212 2323 | 20. |
| 21. Graphite | +2.9 | | | | | +0.9 | | | | | | | -0.1 | 5.2 (5.4) | 21. |
| 22. Magnesite : crude | +30.1 | | -100 | 93.6 (162) | | +11.7 | | | | | | | +13.7 | 1.3 0.2 | 22. |
| 23. Magnesium (tons) | +20 | | | | | | | | | | | | | — (42) | 23. |
| 24. Manganese ore : crude | +362 | 426 2000* | -0.4 | 0.4 (6.9) | | | 6 | 22 | | | | | +122 | 9 (34) | 24. |
| 25. " " " " " " " " | | | | 0.2 (4.8) | | | 2.2 | 9.0 | | | | | | 3.3 (12.0) | 25. |
| 26. Quicksilver (tons) | +151 | | +2 | | | +4 | | | | | | | -1236 | 972 2300 | 26. |
| 27. Molybdenum ore : crude (tons) | -44 | | | | | | | | | | | | | | 27. |
| 28. " " " " " " " " | | | | | | | | | | | | | | | 28. |
| 29. Nickel ore : crude | +6.9 | | +1.9 | 1.1 (1.0) | | | | | | | | | | | 29. |
| 30. " " " " " " " " | | | | | | | | | | | | | | | 30. |
| 31. Gold ore : content (tons) | | 2.85 2.72 | | | | | | | | | | | | 0.12 (0.24) | 31. |
| 32. Platinum, etc. (kgs.) | +1076 | | | | | +89 | | | | | | | +330 | | 32. |
| 33. Lead : ore : crude | -1 | | | | | | | | -0.2 | | | | +17 | 40 66 | 33. |
| 34. " " " " " " " " | | 3.3 (4.6) | | 2.2 4.1 | | | | | | | | | | 25 40 | 34. |
| 35. " " " " " " " " | +85.4 | 14.6 41.8* | -1.6 | 6.4 (9.3) | +0.1 | | (0.1) | | +2.3 | | | | * 30.4 | * 42.6 * 43.3 | 35. |
| 36. Tungsten ore : crude | | | | | | | | | | | | | | | 36. |
| 37. " " " " " " " " | | | | | | | | | | | | | | | 37. |
| 38. Vanadium ore : crude (tons) | +7 | | | | | | | | | | | | | | 38. |
| 39. " " " " " " " " | | | | | | | | | | | | | | | 39. |
| 40. Zinc : ore : crude | +94 | | | | | | | | | | | | -50 | 144 (182) | 40. |
| 41. " " " " " " " " | | — (0.3) | | 1.0 (10.0) | | | | | | | | | | 62.2 87.0 | 41. |
| 42. " " " " " " " " | +44.7 | 47.4 (6.6) | +0.7 | | | +5.0 | | | +0.3 | | | | * 12.0 | * 27.6 * 34.1 | 42. |
| (b) Non-métallique. | | | | | | | | | | | | | | | |
| 43. Sulphuric acid (100%) | | 850 1100 | | 39 43 | | | | | | 44 | 55 | | * 858 | 1150 | 43. |
| 44. Asbestos | +12.1 | 0.5 (0.2) | +0.1 | | | +0.9 | | | | | | | +4.3 | * 3.0 * (4.2) | 44. |
| 45. Cement | | 4371 (4285) | | 273 308 | | | 280 (392) | | | | | | | 4196 4587 | 45. |
| 46. Diamonds (thousands of metric carats) | | | | | | | | | | | | | | | 46. |
| 47. Diatomaceous earth | +5.0 | 7.3 (10.8) | | | | -0.6 | E 1.4 E (2.1) | | | | | | +0.6 | 3.1 (4.7) | 47. |
| 48. Natural gas (millions of cubic metres) | | | | | | | 3 8 | | | | | | | 12 10 | 48. |
| 49. Gypsum | -201 | 1275 (1322) | +0.1 | 4.9 | — | +19.7 | | | +14.5 | | (11.6) | | -14.4 | 471 (413) | 49. |
| 50. Coal (millions of tons) | +16.4 | 46.2 40.5 | +0.7 | | | +0.2 | 0.8 1.0 | | +2.2 | 0.1 | 0.1 | | +13.4 | 0.4 1.0 | 50. |
| 51. Lignite (millions of tons) | | 0.9 1.1 | | 0.1 (0.1) | | -0.2 | 6.7 8.3 | | | | | | +0.1 | 0.5 1.3 | 51. |
| 52. Mica (tons) | -474 | | | | | | | | | | | | +233 | 34 | 52. |
| 53. Petroleum : crude | +5312 | 76 72 | | | | +165 | | 43 | | | | | +220 | 16 13 | 53. |
| 54. Shale oil | | 7 8 | | | | | | | | | | | | * 2 * (2) | 54. |
| Petroleum and coal products: | | | | | | | | | | | | | | | |
| 55. motor spirit (incl. nat. gasoline) | +496 | 1944 (2218) | +55 | | | +1 | 42 60 | +117 | | | | | +353 | 103 403 | 55. |
| 56. kerosene | -29 | 203 (264) | | | | | 41 70 | +59 | | | | | +155 | 50 152 | 56. |
| 57. heavy oils | -1420 | 2319 (2400) | +157 | | | | 19 85 | +35 | | | | | +1250 | 137 687 | 57. |
| 58. lubricating oils | +5.9 | 2.7 (256) | | | | +4 | 11 12 | +9 | | | | | +86 | 29 87 | 58. |
| 59. benzol | +17.8 | * 85.7 * 89.8 | | | | -0.1 | * 1.4 * (2.0) | | | | | | +16.6 | * 8.4 * (16.2) | 59. |
| 60. synthetic motor spirit | | 14 | | | | | | | | | | | | | 60. |
| 61. Phosphates : natural | +710 | 50 82 | +38 | | | +27 | | | +65 | | | | +652 | — | 61. |
| 62. superphosphates | +45.5 | 1084 1108 | -5.3 | 56 68 | | | 35 44 | +15.2 | 105 (141) | | | | +11.6 | 1049 1406 | 62. |
| 63. basic slag | -26 | 940 860 | | | | | | | +8 | | | | +13 | 2 (1) | 63. |
| 64. Potash | -558 | 370 582 | | | | | | | +28 | | | | +57 | — (0.4) | 64. |
| 65. Pyrites | +374 | 152 147 | -90 | 132 245 | +40 | | | | +25 | | | | -227 | 883 919 | 65. |
| 66. Salt (NaCl) | -36.8 | 1962 2068 | -12.5 | 114 (101) | +93.2 | | | | +34.2 | | | | -140 | 1155 (1555) | 66. |
| 67. Sulphur | +158 | 0.1 (0.1) | +13.0 | | | +2.8 | | 2.2 | +0.3 | | | | -247 | 331 400 | 67. |
| 68. Fluorspar | | 22.8 (51.5) | | | | | | | | | | | | 8.4 (13.4) | 68. |

† Les chiffres entre parenthèses se réfèrent à l'année 1937.
Les produits imprimés en italique ne sont pas des produits de base.
a) 1936.

Table III (continued).

RAW MATERIALS: PRODUCTION BY COUNTRY in 1935 and 1938,
together with Net IMPORTS (+) and Net EXPORTS (—) in 1935.

| Country | France | | | Greece | | | Hungary | | | Ireland (Eire) | | | Italy | | |
|---|---------------|--------------------|-------------------|---------------|--------------------|-------------------|---------------|--------------------|-------------------|----------------|--------------------|-------------------|---------------|--------------------|-------------------|
| Superficie (milliers de km ²) Area (km ² , 000's omitted) | 551 | | | 130 | | | 1937: 93 | | | 60 | | | 310 | | |
| Metric tons (000's omitted) where not otherwise stated | Trade 1935 | Production 1935 | 1938 ^a | Trade 1935 | Production 1935 | 1938 ^a | Trade 1935 | Production 1935 | 1938 ^a | Trade 1935 | Production 1935 | 1938 ^a | Trade 1935 | Production 1935 | 1938 ^a |
| II. FOREST PRODUCTS AND FIBRES | | | | | | | | | | | | | | | |
| 69. <i>Sawn softwood (thousand m³)</i> | +860. | | | +354 | | | +522 | | | +268 | | | +1662 | | 69. |
| 70. Rubber | +58.0 | | | +0.1 | | | +1.9 | | | +0.2 | | | +26.5 | | 70. |
| 71. <i>Pulp: chemical</i> | +383 | 90 | 122 | | | | | | | | | | +390 | 12 | 41 |
| 72. <i>mechanical</i> | +101 | 220 | 220 | | | | | | | | | | +18 | 120 | 135 |
| 73. Hemp, sisal, etc. | +61 | 3.7 | 4.2 | +3.9 | | | +1.4 | 6.7 | 13.7 | +0.7 | | | +29 | 60.1 | 109 |
| 74. Cotton (ginned) | 1222 | | | 16.2 | 10.6 | 14.6 | +22.5 | | | | | | +149 | 0.8 | 9.5 |
| 75. Jute | +04.7 | | | +2.7 | | | 111.3 | | | +3.1 | | | +38.2 | | 75. |
| 76. Wool (greasy) (including mohair) | +154 | 23.9 | 24.7 | 13.4 | 7.9 | 8.0 | +0.8 | 5.9 | 7.5 | +6.6 | 7.5 | 8.1 | +12.2 | 13.6 | 15.0 |
| 77. Flax | +86.0 | 21.7 | 23.8 | | | | +3.0 | 2.1 | 3.5 | +0.7 | 1.0 | 0.7 | +2.5 | 2.9 | 3.6 |
| 78. <i>Ragon</i> | +7.2 | 29.0 | 28.0 | 0.1 | 0.2 | | +3.0 | 0.1 | 0.1 | | | | +33.3 | 38.4 | 46.0 |
| 79. Staple fibre | | 2.3 | 5.0 | | | | | | | | | | | 30.7 | 75.6 |
| 80. Raw silk | +3.86 | 0.05 | 0.05 | | 0.26 | 0.25 | | | | | | | +1.93 | 1.69 | 2.00 |
| III. OIL SEEDS AND OILS | | | | | | | | | | | | | | | |
| 81. Groundnuts | +829 | | | +0.1 | | | | | | | | | +35.0 | | 1.7 |
| 82. <i>Groundnut oil</i> | +36.9 | | | | | | | | | | | | +0.5 | | 82. |
| 83. <i>Whale oil</i> | +3.4 | | | | | | | | | | | | +2.6 | | 83. |
| 84. Tung oil (Chinese wood oil) | +1 | | | | | | | | | | | | | | 84. |
| 85. Hempseed | +10 | 1.3 | (0.3) | | | | | 1.5 | 1.2 | | | | | 2.3 | 2.8 |
| 86. Rape seed | +12.2 | 13.2 | (12.6) | | | | +7.3 | 10.4 | 11.4 | | | | +2.7 | | 0.5 |
| 87. Copra | +144 | | | | | | +8.7 | | | | | | +49.9 | | 87. |
| 88. <i>Coconut oil</i> | +3.7 | | | | | | +0.1 | | | +2.2 | | | +1.4 | | 88. |
| 89. Cottonseed oil | +0.4 | | | +2.4 | 21.7 | 34.0 | | | | | | | +0.3 | 1.6 | 16.6 |
| 90. <i>oil</i> | +2.8 | | | +0.4 | | | | | | +0.8 | | | | | 100. |
| 91. Linseed oil | +23.3 | 15.1 | (5.6) | +5.4 | | | +0.4 | 6.4 | 8.9 | +1.4 | | | +72.1 | 2.2 | 6.7 |
| 92. <i>oil</i> | +11.8 | | | | | | +0.2 | | | +1.3 | | | +1.3 | | 92. |
| 93. Olive oil | +21.1 | 6.8 | 7.9 | +11.3 | 88.2 | 93.8 | +4.0 | | | +0.2 | | | +8.7 | 218 | 181 |
| 94. Palm kernels (oil content) | +34.6 | | | | | | | | | | | | | | 94. |
| 95. Palm oil | +26.2 | | | | | | +0.1 | | | +3.0 | | | +52.7 | | 95. |
| 96. Castor oil seed | +21.4 | | | | | | | | | | | | +29.0 | | 16. |
| 97. Castor seed oil | +1.4 | | | | | | +0.4 | | | +0.1 | | | +0.1 | | 97. |
| 98. Sesamum | +2.2 | | | +0.3 | 6.5 | 5.8 | | | | | | | +35.8 | | 0.3 |
| 99. Soyabean | +24.0 | | | | | | | | | | | | +22.1 | | 99. |
| 100. Sunflower seed | | | | | | | +4 | 18.5 | 31.2 | | | | +6 | | 100. |
| IV. CEREALS | | | | | | | | | | | | | | | |
| 101. Oats | +16 | 4456 | 5457 | +3 | 101 | 153 | | 246 | 310 | | 626 | 548 | +199 | 519 | 629 |
| 102. Wheat | +130 | 7755 | 10148 | +143 | 740 | 984 | +331 | 2292 | 2688 | +386 | 182 | 201 | +540 | 7606 | 8692 |
| 103. Maize | +625 | 573 | 579 | +54 | 192 | 200 | +247 | 1433 | 2662 | +283 | | | +253 | 2426 | 2936 |
| 104. Meslin, spelt and buckwheat | | 376 | 355 | | 30 | 51 | | 607 | 796 | | | | | 61 | 2 |
| 105. Barley | +170 | 1026 | 1201 | +8 | 194 | 246 | +7 | 556 | 721 | +11 | 159 | 112 | +87 | 201 | 248 |
| 106. Rice | +406 | | | +27 | 2 | 10 | +20 | | | +2 | | | +125 | 735 | 818 |
| 107. Rye | +1 | 746 | 811 | | 55 | 62 | +21 | 728 | 805 | | 2 | 1 | +12 | 158 | 138 |
| V. OTHER VEGETABLE PRODUCTS | | | | | | | | | | | | | | | |
| 108. Citrus fruits | +292 | 2 | (2) | +5 | 31 | 38 | +18 | | | +16 | | | +313 | 701 | 835 |
| 109. Bananas | +154 | | | | | | | | | +5.3 | | | +14.3 | | 109. |
| 110. Cocoa | +43.4 | | | +1.5 | | | +4.5 | | | +1.2 | | | +11.9 | | 110. |
| 111. Coffee | +188.5 | | | +5.3 | | | +2.2 | | | +0.3 | | | +40.4 | | 111. |
| 112. Hops | +0.3 | 2.3 | 2.1 | | | | | 0.1 | 0.1 | +2.0 | | | +0.1 | | 112. |
| 113. Apples | +36 | 1761 | 7872 | +0.6 | 12 | 14 | +0.8 | | | +6.2 | | | +17 | 247 | 226 |
| 114. Potatoes | +36.9 | 14320 | 17315 | +2.1 | 101 | 143 | +56.3 | 1638 | 2141 | +18.5 | 2619 | 2500 | +0.7 | 2159 | 2949 |
| 115. Sugar: cane | +106 | | | +65 | | | +13 | | | +36 | | | +4 | | 115. |
| 116. beet | | 836 | 810 | | | | | 105 | 127 | +4.8 | 80 | 54 | +1 | 289 | 362 |
| 117. Tobacco | +33.8 | 37.9 | 33.2 | +0.4 | 46.1 | 41.6 | +8.4 | 21.4 | 19.5 | +4.8 | 0.2 | 0.1 | +1.2 | 46.3 | 41.0 |
| 118. Tea | +1.2 | | | +0.2 | | | +0.2 | | | +19.3 | | | +0.2 | | 118. |
| VI. ANIMAL FOODSTUFFS, etc. | | | | | | | | | | | | | | | |
| 119. Milk | +18.5 | 14692 | (15457) | | 202 | (273) | | 1713 | | +2.7 | 2357 | | | | 119. |
| 120. Milk products: butter | +4.6 | | | +0.5 | 5.7 | (6.0) | +2.5 | 8.2 | 11.3 | +27.0 | 64.5 | | +0.2 | 65.0 | 44.7 |
| 121. cheese | +4.6 | | (224) | +0.1 | 55.2 | (64.4) | +0.3 | 6.1 | 7.5 | +0.1 | (1.9) | | +22.9 | 230 | 223 |
| 122. condensed milk | +2.1 | | (13.1) | +2.1 | | | | | | +5.6 | | | +1.3 | | 6: 4.7 |
| 123. milk powder | | | (3.5) | | | | | | | +0.1 | | | | (2.5) | 123. |
| 124. Margarine | | | | | | | | | | | (5.1) | | | 2.6 | 2.5 |
| 125. Sea fish | +22.7 | 294 | (359) | +19.7 | 9.9 | (13.7) | | | | +4.7 | 8.3 | 8.7 | +43.8 | | 125. |
| 126. Meat: beef and veal | +13.0 | 950 | 924 | | 13.7 | 20.2 | +0.7 | | | +0.4 | 42.4 | | +28.3 | 408 | 126. |
| 127. mutton (including goat) | +8.0 | 87 | 101 | | | | +0.4 | | | +2.7 | 23.0 | (20.7) | | 51 | 127. |
| 128. pig meat | +1.5 | 417 | 406 | | 3.7 | 4.1 | +13.7 | | | +32.6 | 97.7 | (89.9) | +3.2 | 174 | 128. |

† Figures in brackets refer to 1937.

Commodities printed in italics are secondary products.

a) 1934.

b) 1936.

Tableau III (suite).

MATIÈRES PREMIÈRES : PRODUCTION PAR PAYS, en 1935 et en 1938
ainsi qu'IMPORTATIONS nettes (+) et EXPORTATIONS nettes (—) en 1935.

| Pays | Lettonie | | | Lituanie | | | Norvège et Spitzberg | | | Pays-Bas | | | Pologne | | |
|---|----------|------------|-------|----------|------------|------|----------------------|------------|---------|----------|------------|-------|---------|------------|-------|
| Population (en milliers - 000's omitted) | 1 981 | | | 2 575 | | | 2 922 | | | 8 727 | | | 35 000 | | |
| Milliers de tonnes métriques (sauf indication contraire) | Com. | Production | | Com. | Production | | Com. | Production | | Com. | Production | | Com. | Production | |
| 1935 | 1935 | 1938 | | 1935 | 1935 | 1938 | 1935 | 1935 | 1938 | 1935 | 1935 | 1938 | 1935 | 1935 | 1938 |
| I. PRODUITS MINÉRAUX | | | | | | | | | | | | | | | |
| a) Métalliques. | | | | | | | | | | | | | | | |
| 1. Aluminium : bauxite | | | | | | | +34 | | | | | | +2.2 | | 1. |
| 2. " " " " " " " " | +0.2 | | | | | | -15.3 | 15.0 | 29.0 | +1.1 | | | +1.2 | | 2. |
| 3. Antimoine : minéral : brut (tonnes) | | | | | | | | | | | | | +167 | | 3. |
| 4. " " " " " " " " | | | | | | | | | | | | | | | 4. |
| 5. Argent : minéral : contenu (tonnes) | | | | | | | 8.3 | 8.5 | | | | | 2.0 | (3.6) | 5. |
| 6. Arsenic | | | | | | | | | | | | | | | 6. |
| 7. Cadmium (tonnes) | | | | | | | | | | | | | | | 7. |
| 8. Chrome : minéral : brut | | | | | | | +38 | 118 | 208 | | | | -143 | 121 | 241 |
| 9. " " " " " " " " | | | | | | | | | (0.1) | | | | | | 8. |
| 10. Cobalt (tonnes) | | | | | | | | | | | | | | | 9. |
| 11. Cuivre : minéral : brut | | | | | | | -343 | | | | | | +9 | | 10. |
| 12. " " " " " " " " | | | | | | | | 20.5 | (20.7) | | | | | | 11. |
| 13. " " " " " " " " | +1.0 | | | | | | +3.1 | 8.4 | 10.5 | +9.9 | | | +11.9 | | 12. |
| 14. Etain : minéral : brut | | | | | | | | | | +22.8 | | | | | 13. |
| 15. " " " " " " " " | | | | | | | | | | | | | | | 14. |
| 16. Fer : minéral : brut (millions de tonnes) | +0.1 | | | | | | +0.3 | 0.5 | (0.2) | -17.1 | 15.9 | 27.0 | +0.9 | | 15. |
| 17. " " " " " " " " | | | | | | | -0.78 | 0.77 | 1.32 | +0.42 | | | +0.24 | 0.3 | 0.9 |
| 18. Fonte et ferro-alliages | +10 | | | +2.7 | | | -98 | 197 | 1080 | | | | 106 | 270 | 18. |
| 19. Acier (lingots et moules) | 18.1 | 2 | 3 | | | | -0.9 | 131 | 174 | -185 | 256 | (290) | -6.1 | 394 | 908 |
| 20. Graphite | +0.1 | | | | | | -2.8 | 2.3 | (2.7) | -1.3 | | | +30 | 946 | 1542 |
| 21. " " " " " " " " | (0.2) | | | | | | +1.3 | 2.5 | (2.1) | 10.7 | | | +0.5 | | 21. |
| 22. Magnésite : brute | | | | +0.1 | | | | | | | | | +2.2 | | 22. |
| 23. Magnésium (tonnes) | | | | | | | | | | | | | | | 23. |
| 24. Manganèse : minéral : brut | | | | | | | +81 | | | +1.2 | | | +63 | | 24. |
| 25. " " " " " " " " | | | | | | | | | | | | | | | 25. |
| 26. Mercure (tonnes) | +1 | | | +0.6 | | | +1.9 | | | +37.0 | | | +12 | | 26. |
| 27. Molybdène : minéral : brut (tonnes) | | | | | | | -627 | | | | | | | | 27. |
| 28. " " " " " " " " | | | | | | | | 388 | 450 | | | | | | 28. |
| 29. Nickel : minéral : brut | | | | | | | +3.0 | | | | | | | | 29. |
| 30. " " " " " " " " | | | | | | | | 1.2 | 1.1 | | | | | | 30. |
| 31. Or : minéral : contenu (tonnes) | | | | | | | | | | +196 | | | +111 | | 31. |
| 32. Platine, etc. (kg.) | +2 | | | | | | 13 | | | +0.9 | | | 19 | | 32. |
| 33. Plomb : minéral : brut | | | | | | | | | | | | | | | 33. |
| 34. " " " " " " " " | | | | | | | | 0.3 | (0.4) | | | | | | 34. |
| 35. " " " " " " " " | +1.9 | | | | | | +3.1 | 0.6 | (0.2) | +18.3 | | | +1.9 | 4.3 | 5.3 |
| 36. Tungstène : minéral : brut | | | | | | | | | | | | | | | 35. |
| 37. " " " " " " " " | | | | | | | | | | | | | | | 36. |
| 38. Vanadium : minéral : brut (tonnes) | | | | | | | | | | | | | | | 37. |
| 39. " " " " " " " " | | | | | | | | | | | | | | | 38. |
| 40. Zinc : minéral : brut | | | | | | | +79 | 12 | 15 | +32 | | | +64 | | 39. |
| 41. " " " " " " " " | | | | | | | | 6.7 | (8.4) | | | | | | 40. |
| 42. " " " " " " " " | +0.5 | | | +0.4 | | | -39.5 | 45.0 | 46.5 | -3.8 | 13.7 | 25.3 | -65.6 | 84.6 | 108 |
| b) Non métalliques. | | | | | | | | | | | | | | | |
| 43. Acide sulfurique (100%) | | | | | | | | | | | | | | | 41. |
| 44. Amiante | +0.1 | | | | | | +0.9 | | | +0.4 | 310 | 525 | +0.9 | 116 | (189) |
| 45. Ciment | | 72 | 155 | | | | | 263 | 320 | | 360 | 456 | | 843 | 1710 |
| 46. Diamants (milliers de carats métriques) | | | | | | | +0.4 | E 0.1 | E (0.1) | | | | | | 43. |
| 47. Diatomite | | | | | | | | | | | | | | | 44. |
| 48. Gaz naturel (millions de m³) | | | | | | | | | | | | | | | 45. |
| 49. Gypse | -98.9 | E 98.0 | E 197 | +0.3 | | | +12.7 | | | +23.3 | | | -1.2 | 485 | 581 |
| 50. Houille (millions de tonnes) | 0.6 | | | +0.2 | | | +2.1 | 0.7 | 0.6 | +2.0 | 11.9 | 13.5 | -8.8 | 28.5 | 38.1 |
| 51. Lignite (millions de tonnes) | | | | | | | | | | | 0.1 | 0.2 | | 0.02 | 0.01 |
| 52. Mica (tonnes) | | | | | | | -57 | E 57 | E (42) | +70 | | | +54 | | 50. |
| 53. Pétrole : brut | +11 | | | | | | +24 | | | +201 | | | | | 51. |
| 54. Huile de schiste | | | | | | | | | | | | | | | 52. |
| Produits dér. du pétrole et de la houille | | | | | | | | | | | | | | | 53. |
| essence (y compris gasoline nat.) | +6 | 1 | 1 | 15 | | | +139 | | | +369 | | | -42 | 125 | 143 |
| kérosène | +25 | 1 | 1 | +18 | | | +39 | | | +231 | | | -29 | 147 | 132 |
| huiles lourdes | | 2 | 2 | | | | +254 | | | 1166 | | | -29 | 97 | 90 |
| huiles de graissage | 1 | 2 | 4 | +3 | | | -2 | | | +46 | | | -17 | 72 | 48 |
| benzol | +0.1 | 0.2 | | | | | | | | -13.9 | 27.2 | 35.0 | -22.2 | (31.1) | 54. |
| essence synthétique | | | | | | | | | | | | | | | 55. |
| 55. Phosphates : naturels | +42 | | | +16 | | | +20 | | | +365 | | | +50 | 12 | (5) |
| superphosphates | | | | +39.5 | 32 | (43) | +39.5 | 27 | 31 | -346 | 529 | 570 | -21.0 | 71 | (175) |
| scories de déphosphoration | +15 | | | +6 | | | +3 | | | +423 | | | +12 | | 60. |
| 56. Sels potassiques | +22 | | | | | | +49 | | | +442 | | | -83 | 73 | 108 |
| 57. Pyrites | +32.6 | | | +12 | | | -601 | 894 | 1028 | +244 | | | +33 | 16 | 92 |
| 58. Sel (NaCl) | +2.1 | | | +39.8 | | | +214 | | | +70.3 | 71 | 166 | -7 | 515 | 642 |
| 59. Soufre | | | | | | | -52 | | | +1.8 | | | +4.2 | | 66. |
| 60. Spath-fluor | | | | | | | +0.5 | 1.1 | (1.1) | | | | | | 67. |
| | | | | | | | | | | | | | | | 68. |

† Les chiffres entre parenthèses se réfèrent à l'année 1937.
Les produits imprimés en italique ne sont pas des produits

Table III (continued).

RAW MATERIALS: PRODUCTION BY COUNTRY in 1935 and 1938.
together with Net IMPORTS (+) and Net EXPORTS (—) in 1935.

| Country | Latvia | | Lithuania | | Norway and Spitzbergen | | Netherlands | | Poland | |
|---|--------|------------|-----------|------------|--------------------------------|------------|-------------|------------|--------|------------|
| Superficie (milliers de km ²) Area (km ² , 000's omitted) | 66 | | 53 | | Norway: 323 Spitzbergen: 63 | | 31 | | 389 | |
| Metric tons (000's omitted, where not otherwise stated) | Trade | Production | Trade | Production | Trade | Production | Trade | Production | Trade | Production |
| | 1935 | 1935 1938† | 1935 | 1935 1938† | 1935 | 1935 1938† | 1935 | 1935 1938† | 1935 | 1935 1938† |
| II. PRODUITS FORESTIERS ET FIBRES | | | | | | | | | | |
| 69. Bois tendre scié (milliers de m ³) | -561 | | -191 | | -54 | | 1194 | | -1291 | |
| 70. Caoutchouc | +0.3 | | +0.9 | | +1.4 | | +4.1 | | +1.1 | |
| 71. Pâte de bois: chimique | 17 | 29 | 51 | 66 | -265 | 162 | 188 | 42 | 73 | 109 |
| 72. Pâte de bois: mécanique | 9 | 12 | | | -233 | 398 | 425 | 63 | 63 | 78 |
| 73. Chanvre, sisal, etc. | +0.1 | | +0.4 | | +4 | | +28 | | -0.5 | 12.1 |
| 74. Coton (égrené) | +4.7 | | +1.3 | | +2.9 | | +0.5 | | +66 | 12.8 |
| 75. Jute | +0.1 | | | | +1.1 | | +3.3 | | +14.5 | |
| 76. Laine (en suint) (y compris mohair) | +0.8 | 2.4 | 2.6 | +0.1 | 0.9 | 0.9 | +3.5 | 1.1 | 1.3 | 1.8 |
| 77. Lin | -8.1 | 24.8 | 21.5 | -10.3 | 31.9 | 25.8 | +0.7 | 8.3 | 13.5 | 39.0 |
| 78. Rayonne | | | | | +0.1 | 2.7 | 2.8 | 0.1 | 9.0 | 5.1 |
| 79. Fibres textiles artificielles | | | | | | | -27.7 | 8.3 | 13.5 | 39.0 |
| 80. Soie brute | | | | | | | 0.1 | 0.1 | 0.0 | 0.3 |
| III. GRAINES OLÉAGINEUSES ET HUILES | | | | | | | | | | |
| 81. Arachides | | | | | | | -193 | | +0.3 | |
| 82. Huile | | | | | 10.1 | | -13.7 | | | |
| 83. Huile de baleine | | | | | -1 | 210 | 198 | | +6.2 | |
| 84. Huile de bois de Chine | | | | | | | | | | 20.1 |
| 85. Chanvre: graines | | | | | +0.9 | | +1.8 | 3.2 | 6.1 | 19.5 |
| 86. Colza: graines | +1.1 | | 11.5 | | +35.1 | | +67.1 | | +0.9 | 13.6 |
| 87. Coprah | | | +0.2 | | -1.7 | | -13.3 | | +2.8 | 71.7 |
| 88. Huile de coco | | | | | | | | | | |
| 89. Coton: graines | | | | | | | +0.2 | | | |
| 90. Huile | | | | | | | -85.4 | | | |
| 91. Lin: graines | +1.2 | 20.6 | 20.4 | -12.8 | 37.8 | 29.5 | +24.3 | 6.9 | 16.5 | -1.2 |
| 92. Huile | | | | | | | +0.7 | | | 70.9 |
| 93. Huile d'olive | | | | | | | -0.9 | | +0.5 | 68.4 |
| 94. Noix de palme (contenu en huile) | +0.4 | | | | +3.3 | | -0.9 | | | |
| 95. Huile de palme | +0.2 | | | | +0.2 | | +17.0 | | +0.6 | |
| 96. Ricin: graines | | | | | | | +16.2 | | +2.2 | |
| 97. Huile | +0.1 | | | | | | +0.6 | | | |
| 98. Sésame | | | | | | | +3.3 | | +1.5 | |
| 99. Soya | +0.7 | | | | +15.7 | | +79.1 | | +0.5 | |
| 100. Tournesol: graines | | | | | | | +8 | | +7 | |
| IV. CÉRÉALES | | | | | | | | | | |
| 101. Avoine | | 386 | 417 | -15 | 400 | 420 | +3 | 182 | 197 | +35 |
| 102. Froment | -66 | 178 | 192 | -19 | 275 | 251 | +183 | 51 | 72 | +493 |
| 103. Maïs | | | | | | | +122 | | | 453 |
| 104. Méteil, épeautre, sarrasin | | 97 | 121 | | 116 | 153 | | 10 | 11 | 1886 |
| 105. Orge | -7 | 205 | 221 | -10 | 252 | 274 | +12 | 123 | 121 | 0.3 |
| 106. Riz | +1 | | | | | | +6 | | | 0.2 |
| 107. Seigle | -88 | 364 | 379 | -76 | 611 | 624 | +141 | 12 | 11 | +287 |
| V. AUTRES PRODUITS VÉGÉTAUX | | | | | | | | | | |
| 108. Agrumes | +2 | | | +0.5 | | | +76 | | +4.6 | |
| 109. Bananes | | | | +0.1 | | | +39.7 | | +1.2 | |
| 110. Cacao | +0.6 | | | +0.2 | | | +61.9 | | +6.6 | |
| 111. Café | +0.1 | | | +0.2 | | | +32.5 | | +5.9 | |
| 112. Houblon | +0.1 | | | | | | +0.5 | | -1.7 | 2.3 |
| 113. Pommes | | | | | | | +2 | 30 | 11 | 3 |
| 114. Pommes de terre | -0.3 | 1461 | 1751 | -3.0 | 1774 | 2118 | -0.1 | 917 | 938 | -197 |
| 115. Sucre: de canne | | | | +3 | | | +87 | | | 2650 |
| 116. de betterave | | 45 | 30 | | 20 | 19 | | | 213 | 193 |
| 117. Tabac | +0.9 | | | +0.3 | | | +26.1 | | +8.2 | 400 |
| 118. Thé | | | | | | | +13.7 | | +1.7 | 11.2 |
| VI. DENRÉES ALIMENTAIRES D'ORIGINE ANIMALE | | | | | | | | | | |
| 119. Lait | - | 1803 | 1668 | -0.3 | 315 | 513 | -0.8 | 1385 | 1442 | -2.5 |
| 120. Produits dérivés du lait: beurre | -16.8 | 20.5 | 21.7 | -12.2 | 13.2 | 19.6 | -0.2 | 3.5 | 14.7 | -0.6 |
| 121. fromage | -0.1 | 0.9 | 1.2 | -0.2 | | 1.9 | -2.3 | 17.4 | 18.8 | -60.7 |
| 122. lait condensé | | | | | | | -155 | 118 | 157 | 117 |
| 123. lait en poudre | | | | | | | +0.1 | | | 12.8 |
| 124. Margarine | | | | | | | 51.5 | 55.9 | 25.1 | 28.0 |
| 125. Poisson de mer | | 10.1 | 13.9 | | 1.7 | 1.7 | -255 | 1004 | 1402 | 60.1 |
| 126. Vlande: bœuf et veau | -0.1 | | | -0.4 | | | +0.2 | 42.4 | 44.5 | -0.8 |
| 127. mouton (y compris chèvre) | -0.1 | | | | | | +0.5 | 16.4 | 16.5 | -3.8 |
| 128. porc | -2.3 | | | -13.0 | | | -0.8 | 38.0 | 40.0 | -36.9 |

† Figures in brackets refer to 1937.

Commodities printed in italics are secondary products.

a) 1934.

Tableau III (suite).

MATIÈRES PREMIÈRES : PRODUCTION PAR PAYS, en 1935 et en 1938
ainsi qu'IMPORTATIONS nettes (+) et EXPORTATIONS nettes (—) en 1935.

| Pays | Portugal | | | Roumanie | | | Royaume-Uni | | | Suède | | | Suisse | | | |
|---|--------------|--------------------------|-------|--------------|--------------------------|--------|--------------|--------------------------|--------|--------------|--------------------------|-------|--------------|--------------------------|------|-----|
| Population (en milliers - 000's omitted) | 7 480 | | | 19 852 | | | 47 600 | | | 6 310 | | | 4 210 | | | |
| Milliers de tonnes métriques (sauf indication contraire) | Com. 1935 | Production 1935 1938* | | Com. 1935 | Production 1935 1938* | | Com. 1935 | Production 1935 1938* | | Com. 1935 | Production 1935 1938* | | Com. 1935 | Production 1935 1938* | | |
| I. MINERAL PRODUCTS | | | | | | | | | | | | | | | | |
| (a) Métallique. | | | | | | | | | | | | | | | | |
| 1. Aluminium : bauxite | | | | | 6.2 | (10.7) | +109 | | | | | | | | | 1. |
| 2. métal | +0.2 | | | +0.2 | | | +14.3 | 15.1 | 23.0 | +2.2 | 1.8 | 1.6 | -12.9 | 11.6 | 26.5 | 2. |
| 3. Antimony ore : crude (tons) | | | | | | | +3191 | | | +264 | | | | | | 3. |
| 4. content (tons) | | | (62) | | | | | | | | | | | | | 4. |
| 5. Silver ore : content (tons) | | | | | 14.7 | (25.6) | | 2.9 | (2.2) | | 26.0 | 35.0 | | | | 5. |
| 6. Arsenic | | 0.1 | | | | | +4.8 | 0.2 | 0.1 | | 6.4 | | | | | 6. |
| 7. Cadmium (tons) | +0.7 | | | | | | +204 | | 125 | | | | | | | 7. |
| 8. Chromium ore : crude | | | | | | | +42 | | | +44 | | | | | | 8. |
| 9. content (Cr ₂ O ₃) | | | | | | | | | (0.1) | | | | | | | 9. |
| 10. Cobalt (tons) | | | | +4 | | | +314 | | | | | | | | | 10. |
| 11. Copper ore : crude | -128 | | | | | | +31 | | | -0.2 | | | | | | 11. |
| 12. content | | 2.0 | (5.6) | | 0.2 | (0.2) | | 0.1 | (—) | | 6.4 | 9.3 | | | | 12. |
| 13. métal | +2.9 | | | +5.1 | 0.9 | (1.4) | +25.8 | 12.6 | | +25.5 | 8.4 | 10.7 | +15.7 | | | 13. |
| 14. Tin ore : crude | -1.1 | | | | | | +44.8 | | | | | | | | | 14. |
| 15. content | | 0.7 | 0.8 | | | | | 2.1 | 2.0 | | | | | | | 15. |
| 16. métal | +0.3 | | | +0.3 | | | -16.9 | 29.6 | 36.0* | +1.9 | | | +0.9 | | | 16. |
| 17. Iron ore : crude (millions of tons) | | | | -0.01 | 0.09 | 0.12 | +4.6 | 11.1 | 12.0 | -7.7 | 7.9 | 13.9 | +0.04 | | | 17. |
| 18. content | | | 1 | | 46 | (63) | | 3324 | 3615 | | 4859 | 8590 | | | | 18. |
| 19. Pyrites and ferro-alloys | | | | +6.9 | 82 | (127) | -30 | 6527 | 6871 | +10 | 613 | 714 | +99 | | | 19. |
| 20. Steel (ingots and castings) | +13 | | | +94 | 213 | (239) | +287 | 10017 | 10561 | | | | | | | 20. |
| 21. Graphite | | | | +1.0 | | | +10.8 | | | +0.6 | 0.1 | (—) | | | | 21. |
| 22. Magnesium : crude | | | | +0.1 | | | +30.2 | | | +2.4 | | | +2.4 | | | 22. |
| 23. Magnesium (tons) | | | | | | | +1338 | | 3000* | | | | | 300* | | 23. |
| 24. Manganese ore : crude | | | | | 20 | 51 | +232 | | | +0.5 | 7.2 | 5.6 | | | | 24. |
| 25. content | | 0.1 | (0.1) | | 7.1 | (18.3) | | | | 2.7 | 2.1 | | | | | 25. |
| 26. Quicksilver (tons) | +9 | | | +6 | | | +604 | | | +66 | | | +15 | | | 26. |
| 27. Molybdenum ore : crude (tons) | | | | | | | +1583 | | | | | | | | | 27. |
| 28. content (tons) | | | | | | | | | | | | | | | | 28. |
| 29. Nickel ore : crude | | | | | | | | | | | | | | | | 29. |
| 30. content | | | | | | | | | | | | | | | | 30. |
| 31. Gold ore : content (tons) | - | (0.12) | | +11 | 4.67 | (5.47) | +2085 | | | +15 | 5.02 | 7.28 | | | | 31. |
| 32. Platinum, etc. (kgs.) | | | | | | | -17 | | | -16 | | | +8 | | | 32. |
| 33. Lead ore : crude | | | | | | | +292 | 22.4 | (10.3) | +17.3 | 8.9 | 8.6 | +12.7 | | | 33. |
| 34. content | +2.2 | | (1.3) | | 5.0 | (8.4) | | 41.9 | 30.2 | | | | | | | 34. |
| 35. métal | -1.1 | 1.1 | (1.9) | | 5.0 | (6.7) | +7.9 | | | | | | | | | 35. |
| 36. Tungsten ore : crude | | 0.7 | 1.8 | | | | | 0.2 | (0.08) | | | 0.1 | | | | 36. |
| 37. content (WO ₃) | | | | | | | | | | | | | | | | 37. |
| 38. Vanadium ore : crude (tons) | | | | | | | | | | | | | | | | 38. |
| 39. content (tons) | | | | | | | | | | | | | | | | 39. |
| 40. Zinc ore : crude | | | | -5.2 | | | +152 | | | -80 | 60 | 66 | | | | 40. |
| 41. content | | | | | 4.1 | ... | | 1.2 | 11.7 | | 31.7 | 34.6 | | | | 41. |
| 42. métal | +0.5 | | | +5.0 | 4.1 | (6.2) | +147 | 64.0 | 56.2 | +13.8 | | | +5.6 | | | 42. |
| (b) Non-métallique. | | | | | | | | | | | | | | | | |
| 43. Sulphuric acid (100%) | +0.6 | | 82 | +0.1 | 39 | (39) | +40.0 | 907 | 955 | +3.6 | 152 | (163) | +1.0 | | | 43. |
| 44. Asbestos | | 211 | 208 | | 382 | (464) | | 6054 | 7900 | | 740 | (876) | | | | 44. |
| 45. Cement | | | | | | | +3903 | | | | | | | | | 45. |
| 46. Diamonds (thousands of metric carats) | +0.2 | 4.5 | (0.1) | | 3.1 | ... | +37.4 | 5.0 | (8.4) | | 1.2 | (1.8) | | | | 46. |
| 47. Diamondiferous earth | | | | | 1612 | 1725 | | | | | | | | | | 47. |
| 48. Natural gas (millions of cubic metres) | | | | -5.8 | 62 | (5.4) | +124 | 908 | (1112) | +37.6 | 0.2 | (0.1) | +1.4 | | | 48. |
| 49. Gypsum | +0.7 | | | | 0.3 | 0.3 | -2.1 | 226 | 232 | +5.3 | 0.4 | 0.4 | +1.8 | | | 49. |
| 50. Coal (millions of tons) | +1.0 | 0.2 | 0.3 | | 1.7 | 2.1 | | | | | | | | | | 50. |
| 51. Lignite (millions of tons) | | 0.02 | 0.02 | | | | | | | | | | | | | 51. |
| 52. Mien (tons) | +26 | | | +3 | | | +1730 | | (26) | | 32 | (68) | +1039 | | | 52. |
| 53. Petroleum : crude | | | | -335 | 8376 | 6603 | +2003 | | | +88 | | | | | | 53. |
| 54. Shale oil | | | | | | | | 120 | 132 | | | | | | | 54. |
| Petroleum and coal products : | | | | | | | | | | | | | | | | |
| 55. Motor spirit (incl. nat. gasoline) | +69 | | | -1952 | 2072 | (1895) | +3738 | 514 | 393 | +388 | 10 | (13) | +206 | | | 55. |
| 56. Kerosene | +53 | | | -1167 | 1367 | (1113) | +659 | 124 | 97 | +98 | 2 | (2) | +24 | | | 56. |
| 57. Heavy oils | | | | -3044 | 820 | (3505) | +1635 | 681 | 1140 | +272 | 31 | (31) | +169 | | | 57. |
| 58. Lubricating oils | | | | | 82 | (49) | +343 | 105 | 148 | +30 | | | +22 | | | 58. |
| 59. Benzol | | | | | -0.3 | | +178 | 219 | | -0.6 | 3.0 | (3.4) | | | | 59. |
| 60. Synthetic motor spirit | | | | | | | 86 | 174 | | | | | | | | 60. |
| 61. Phosphates : natural | +117 | | | | 5.7 | ... | +390 | | | +155 | | | | | | 61. |
| 62. superphosphates | +3.4 | 284 | (264) | | 6 | (5) | +7.9 | 444 | 308 | -1.3 | 247 | (241) | +4.4 | 17 | 17 | 62. |
| 63. basic slag | | | | | | | -21 | 276 | 471 | | 15 | (15) | +128 | | | 63. |
| 64. Potash | | | | | | | +200 | | | +93 | | | +30 | | | 64. |
| 65. Pyrites | -128 | 210 | 533 | | 10 | (11) | +312 | 4 | (5) | +193 | 107 | 186 | | | | 65. |
| 66. Salt (NaCl) | -79 | E 79 | E 6 | | 310 | 370 | -221 | 2743 | (3133) | +169 | | | +0.8 | 80 | 84 | 66. |
| 67. Sulphur | +3.3 | | | +2.1 | | | +85 | | | +72 | | | +4.3 | | | 67. |
| 68. Fluorspar | | | | | | | -5.1 | 31.6 | (42.8) | | | | | | | 68. |

+ Les chiffres entre parenthèses se réfèrent à l'année 1937.
Les produits imprimés en italique ne sont pas des produits

Table III (continued).
RAW MATERIALS: PRODUCTION BY COUNTRY IN 1935 and 1938.
 together with Net IMPORTS (+) and Net EXPORTS (—) in 1935.

| Country | Portugal | | | Roumania | | | United Kingdom | | | Sweden | | | Switzerland | | | |
|---|---------------|--------------------------|--------|---------------|--------------------------|---------|----------------|--------------------------|---------|---------------|--------------------------|--------|---------------|--------------------------|-------|------|
| Superficie (milliers de km ²) Area (km ² , 000's omitted) | 93 | | | 295 | | | 244 | | | 449 | | | 41 | | | |
| Metric tons (000's omitted) where not otherwise stated | Trade 1935 | Production 1935 1938† | | Trade 1935 | Production 1935 1938† | | Trade 1935 | Production 1935 1938† | | Trade 1935 | Production 1935 1938† | | Trade 1935 | Production 1935 1938† | | |
| II. FOREST PRODUCTS AND FIBRES | | | | | | | | | | | | | | | | |
| 69. Sawn softwood (thousand m ³) | +24.9 | | | -1220 | | | +9561 | — | — | -3506 | | | +5440 | | 69. | |
| 70. Rubber | | | | +0.8 | | | +129 | | | +4.9 | | | +0.4 | | 70. | |
| 71. Pulp: chemical | | | | | 39 | 47 | +833 | 147 | 170 | -1784 | 2303 | 2374 | 41 | 45 | 71. | |
| 72. mechanical | | | | | 11 | 10 | +609 | 100 | 100 | -313 | 672 | 704 | 32 | 30 | 72. | |
| 73. Hemp, sisal, etc. | | | | +1.4 | +22.7 | +30.3 | +8. | | | 18 | | | +5.2 | | 73. | |
| 74. Cotton (ginned) | +23.4 | | | +6.0 | 0.1 | 0.6 | +513 | | | 127.7 | | | +5.1 | | 74. | |
| 75. Jute | +5.1 | | | +4.2 | | | +115 | | | 8.8 | | | +1.2 | | 75. | |
| 76. Wool (grossy) (including mohair) | +0.0 | 9.0 | 9.0 | +0.5 | 29.6 | ... | +223 | 49.4 | 49.9 | 8.3 | 0.7 | 0.6 | ... | 0.3 | 76. | |
| 77. Flax | +0.7 | | | | 9.5 | 6.3 | +55.1 | * 7.0 | * 4.1 | +2.0 | * 0.1 | — | +5.2 | | 77. | |
| 78. Hay | | — | 0.2 | +1.4 | — | 0.8 | -3.2 | 50.9 | 48.3 | +1.9 | 0.0 | 0.8 | -0.9 | 3.7 | 78. | |
| 79. Staple fibre | | | | | | | | 4.2 | 14.4 | | — | 0.9 | | | 79. | |
| 80. Raw silk | | | | | | | +2.1 | | | | | | +0.3 | | 80. | |
| III. OIL SEEDS AND OILS | | | | | | | | | | | | | | | | |
| 81. Groundnuts | | | | +0.2 | | | +215 | | | +1.2 | | | | | 81. | |
| 82. Groundnut oil | +3.1 | | | | | | -4.3 | | | +1.9 | | | +5.4 | | 82. | |
| 83. Whale oil | -0.9 | | | | | | +122 | 218 | 221 | | | | | | 83. | |
| 84. Tung oil (Chinese wood oil) | | | | | | | +6 | | | | | | | | 84. | |
| 85. Hempseed | | | | -19 | 19.5 | 24.7 | —30.8 | | | +1.2 | | | | | 85. | |
| 86. Rape-seed | | | | -31.1 | 49.8 | 53.0 | -30.8 | | | +26.5 | | | | | 86. | |
| 87. Copra | | | | +2.0 | | | +119.4 | | | +12.1 | | | +6.9 | | 87. | |
| 88. Coconut oil | | | | | 0.3 | (1.1) | +12.5 | | | | | | | | 88. | |
| 89. Cottonseed oil | | | | | | | +664 | | | | | | | | 89. | |
| 90. Linseed oil | | | | -6.2 | 11.4 | 5.5 | -39.1 | | | +1.6 | | | | | 90. | |
| 91. Linseed oil | | | | | | | +261 | | | +41.6 | | | | | 91. | |
| 92. oil | +1.2 | | | | | | +29.9 | | | +2.6 | | | +8.4 | | 92. | |
| 93. Olive oil | +3.5 | 51.6 | 36.0 | +0.5 | | | +11.0 | | | +0.4 | | | +6.0 | | 93. | |
| 94. Palm kernels (oil content) | | | | | | | +72.5 | | | | | | | | 94. | |
| 95. Palm oil | +4.1 | | | +0.1 | | | +82.7 | | | 11.1 | | | +6.9 | | 95. | |
| 96. Castor oil seed | | | | | | 0.3 | +26.9 | | | | | | | | 96. | |
| 97. Castor seed oil | | | | | | | -3.2 | | | 1.4 | | | +0.5 | | 97. | |
| 98. Sesamum | | | | +1.4 | | | +1.5 | | | | | | | | 98. | |
| 99. Soya beans | | | | | 11.5 | 49.1 | +182 | | | +101 | | | | | 99. | |
| 100. Sunflower seed | | | | -31 | 162 | 198 | | | | | | | | | 100. | |
| IV. CEREALS | | | | | | | | | | | | | | | | |
| 101. Oats | | 97 | 95 | -17 | 594 | 463 | +179 | 2113 | 2024 | +5 | 1239 | 1381 | +201 | 20 | 25 | 101. |
| 102. Wheat | +14 | 601 | 430 | -259 | 2625 | 3821 | +5107 | 1781 | 1996 | -79 | 643 | 822 | +480 | 163 | 213 | 102. |
| 103. Maize | +10 | 269 | 296 | -635 | 5379 | 5117 | +2026 | | | +43 | | | +95 | 2 | 2 | 103. |
| 104. Meslin, spelt and buckwheat | | | | | 2 | 2 | | 72 | 75 | | 565 | 664 | | 45 | 49 | 104. |
| 105. Barley | -1 | 49 | 39 | -177 | 924 | 832 | +868 | 747 | 919 | | 222 | 267 | +132 | 8 | 9 | 105. |
| 106. Rice | +19 | 58 | (85) | +33 | — | 1 | +113 | | | +10 | | | +23 | | | 106. |
| 107. Rye | -1 | 119 | 103 | -9 | 323 | 517 | +6 | 9 | 11 | -30 | 420 | 505 | +9 | 33 | 37 | 107. |
| V. OTHER VEGETABLE PRODUCTS | | | | | | | | | | | | | | | | |
| 108. Citrus fruits | | | | +11 | | | +630 | | | +37 | | | +35 | | | 108. |
| 109. Bananas | | | | | | | +292 | | | +8.3 | | | +6.8 | | | 109. |
| 110. Cocoa | +0.6 | | | +1.5 | | | +93.3 | | | +5.7 | | | +7.6 | | | 110. |
| 111. Coffee | +5.4 | | | +4.2 | | | +12.5 | | | +38.4 | | | +18.6 | | | 111. |
| 112. Hops | — | | | +0.1 | | | +1.0 | 12.6 | 13.1 | +0.4 | | | +0.4 | | | 112. |
| 113. Apples | -1 | | | -10 | a) 140 | 838 | +358 | 135 | 128 | | | | +13 | 458 | 270 | 113. |
| 114. Potatoes | +15.4 | 513 | 583 | -1.1 | 2022 | 1804 | +154 | 4727 | 5197 | +5.9 | 1755 | 1873 | +35.0 | 678 | 811 | 114. |
| 115. Sugar: cane | +65 | | | | 122 | 139 | +1655 | | | +10 | | | +265 | 263 | | 115. |
| 116. Beet | | | | | | | | | | | | | | 8 | 12 | 116. |
| 117. Tobacco | +3.0 | | | +0.1 | 13.0 | 12.3 | +106 | 477 | 294 | +6.7 | 0.6 | 0.4 | +7.2 | 0.9 | 1.3 | 117. |
| 118. Tea | +0.2 | | | +0.4 | | | +183 | | | +0.5 | | | +0.8 | | | 118. |
| VI. ANIMAL FOODSTUFFS, etc. | | | | | | | | | | | | | | | | |
| 119. Milk | | | | | 3011 * | ... | +5.6 | 6763 * | 6941 * | | 6.4436 | ... | +10.1 | 2796 | 2869 | 119. |
| 120. Milk products: butter | +0.2 | | | -0.1 | 12.5 | ... | +1491 | 47.9 * | 156.7 * | -19.7 | * 63.3 | * 80.1 | +0.1 | 28.5 | 30.0 | 120. |
| 121. cheese | +0.2 | | | | 100 * | ... | +435 | * 68.1 | * 44.4 | +1.0 | * 31.3 | * 36.5 | -16.5 | 49.4 | 53.7 | 121. |
| 122. condensed milk | | | | | | | +73.8 | * 161 | * 185 | — | 1.6 | * 1.9 | — | * 6.2 | * 9.0 | 122. |
| 123. milk powder | | | | | | | +10.8 | * 7.7 | * 5.6 | +0.1 | 0.5 | 0.6 | | | | 123. |
| 124. Margarine | | 0.1 | 0.1 | | | | 179 | 212 | | 55.9 | 59.0 | | | | | 124. |
| 125. Sea fish | -6.7 | 213 | 224 | | 3.7 | ... | -41.2 | * 1012 | * 1408 | +24.5 | 107 | (121) | | | | 125. |
| 126. Meat: beef and veal | * +0.1 | * 25.4 | * 27.9 | * -1.1 | * 133.7 | * 132.2 | * 589 | * 703 | * 688 | +1.3 | 64.0 | (83.2) | +0.3 | 96.7 | 93.8 | 126. |
| 127. mutton (including goat) | | * 7.5 | * 8.0 | -0.2 | * 15.5 | * 14.9 | +345 | * 206 | (257) | +0.9 | 2.5 | (2.5) | | 2.0 | 2.1 | 127. |
| 128. pig meat | -0.5 | * 18.6 | * 19.7 | -1.6 | * 80.8 | * 90.1 | +443 | * 414 | * 415 | -9.5 | 105 | (122) | -0.7 | 74.7 | 66.6 | 128. |

† Figures in brackets refer to 1937.

Commodities printed in italics are secondary products.

a) 1936.

b) 1931.

Tableau III (suite).

MATIÈRES PREMIÈRES : PRODUCTION PAR PAYS, en 1935 et en 1938
ainsi qu'IMPORTATIONS nettes (+) et EXPORTATIONS nettes (—) en 1935.

| Pays | Tchécoslovaquie | | | Turquie | | | Yougoslavie | | | Australie | | | Nouvelle-Zélande | | |
|---|-----------------|------------|---------|---------|------------|-------|-------------|------------|----------|-----------|------------|-------|------------------|------------|--------|
| Population (en milliers: 000's omitted) | 1937: 15 270 | | | 17 100 | | | 15 630 | | | 6 930 | | | 1 618 | | |
| Milliers de tonnes métriques sans indication contraire | Comm. | Production | | Comm. | Production | | Comm. | Production | | Comm. | Production | | Comm. | Production | |
| | 1935 | 1935 | 1938 | 1935 | 1935 | 1938 | 1935 | 1935 | 1938 | 1935 | 1935 | 1938 | 1935 | 1935 | 1938 |
| I. PRODUITS MINÉRAUX | | | | | | | | | | | | | | | |
| <i>a) Métalliques.</i> | | | | | | | | | | | | | | | |
| 1. Aluminium: bauxite | +0.4 | | | | | | -172 | 216 | 406 | +0.2 | 1.2 | (7.9) | | | 1. |
| 2. <i>néchal</i> | | | | +0.1 | | | +0.2 | — | 1.3 | +1.4 | | | +0.1 | | 2. |
| 3. Antimoine: minéral: brut (tonnes) | | | | -115 | 223 | 1104 | -20 | | | +5.1 | | | | | 3. |
| 4. <i>contenu (tonnes)</i> | | 2 129 | (1 183) | | 117 | 580 | | 200 * | 3070 | | 20 | (576) | | | 4. |
| 5. Argent: minéral: contenu (tonnes) | | 32.0 | (32.0) | | | | | 54.5 | 75.5 | | 300 | 380 | | 13.6 | 12.0 * |
| 6. Arsenic | +0.1 | | | | | | | | | | 4.2 | (5.1) | | | 5. |
| 7. Cadmium (tonnes) | | | | | | | | | | -189 | 222 | 185 | | | 6. |
| 8. Chrome: minéral: brut | +8 | | | -146 | 150 | 214 | -21 | 52 | 58 | +3.4 | 0.5 | (0.5) | | | 7. |
| 9. <i>contenu (Cr₂O₃)</i> | | | | | 75.0 | 107.0 | | 25.1 | 28.0 | | 0.3 | (0.2) | | | 8. |
| 10. Cobalt (tonnes) | +8 | | | +3 | | | | | | -10 | — | 20 * | | | 9. |
| 11. Cuivre: minéral: brut | | | | | | | -0.2 | | | | | | | | 10. |
| 12. <i>contenu</i> | | 0.2 | ... | | 0.7 | | | 39.0 | 42.0 | -3.1 | 17.3 | 19.8 | | | 11. |
| 13. <i>néchal</i> | +121.6 | 0.9 | (0.6) | +13.4 | | | +35.7 | 39.0 | 42.0 | -2.3 | 11.3 | 17.4 | +1.1 | | 12. |
| 14. Etain: minéral: brut | | | | | | | | | | | | | | | 13. |
| 15. <i>contenu</i> | | | | | | | | | | | | | | | 14. |
| 16. <i>néchal</i> | +1.3 | | | +0.5 | | | +0.3 | | | -0.3 | 3.2 | 3.4 | +0.2 | | 15. |
| 17. Fer: minéral: brut (millions de tonnes) | +0.17 | 0.7 | (1.8) | | | 0.07 | -0.18 | 0.23 | 0.61 | -0.50 | 2.9 | 3.3 | | | 16. |
| 18. <i>contenu</i> | | 247 | (555) * | | | | | 118 | 300 | | 1.9 | 2.3 | | | 17. |
| 19. <i>Roule et ferro-alliages</i> | +4.7 | 8.1 | 1234 | | | | | 21 | 50 | -8.4 | 1257 | 1510 | | | 18. |
| 20. Acier (lingots et boutages) | -3.0 | 1178 | 1761 | +5.2 | | | 19.4 | 100 | 220 | -11 | 708 | 1157 | +4.2 | 5 | (0.3) |
| 21. Graphite | -0.2 | 1.9 | (5.1) | +0.1 | | | +1.0 | | | +0.9 | — | (—) | +2.6 | | 20. |
| 22. Magnésium: brut | -70.8 | E 70.8 | E (2.1) | -0.5 | 1.1 | 0.9 | -22.8 | 54.2 | (82.7) | | 16.3 | 19.8 | | | 21. |
| 23. Magnésium (tonnes) | | | | | | | | | | | | | | | 22. |
| 24. Manganèse: minéral: brut | +1.55 | | | -15 | 16 | 2 | | | | +0.2 | | | | | 23. |
| 25. <i>contenu</i> | | | | | 7.5 | 0.6 | | 0.3 | 1.4 | | 0.1 | (0.6) | | | 24. |
| 26. Mercure (tonnes) | +25 | 60 | (55) | +0.1 | 2 | 20 | +3.5 | | | +27 | 1 | (—) | +2.3 | | 25. |
| 27. Molybdène: minéral: brut (tonnes) | | | | | | 72 | | 363 | (—) | -15 | | | | | 26. |
| 28. <i>contenu (tonnes)</i> | | | | | | 37 | | | | | 5 | (36) | | | 27. |
| 29. Nickel: minéral: brut | | | | | | | | | | | | | | | 28. |
| 30. <i>contenu</i> | | | | | | | | | | | | | | | 29. |
| 31. Or: minéral: contenu (onces) | | 0.45 | (0.62) | | | | | 2.45 | 2.44 | +26 | 28.53 | 49.50 | +5.02 | 5.13 | 30. |
| 32. Platine, etc. (kg.) | +31 | | | | | | 14 | | | | 11 | (19) | +5 | 1 | (2) |
| 33. Plomb: minéral: brut | | | | -2 | 6 | 8 | -75 | | | | | | | | 31. |
| 34. <i>contenu</i> | | 3.8 | (3.3) | | 3.1 | 4.9 | | 65 | (71) | -17 | 225 | 265 | | | 32. |
| 35. <i>néchal</i> | +10.9 | 4.8 | (4.7) | +1.3 | 0.3 | 0.9 | -6.8 | 7.6 | 8.6 | -195 | 221 | 226 | +2.1 | | 33. |
| 36. Tungstène: minéral: brut | | | | | | | | | | -0.4 | | | -0.1 | | 34. |
| 37. <i>contenu (WO₃)</i> | | | | | | | | | | | -0.3 | (0.5) | | | 35. |
| 38. Vanadium: minéral: brut (tonnes) | | | | | | | | | | | | | | | 36. |
| 39. <i>contenu (tonnes)</i> | | | | | | | | | | | | | | | 37. |
| 40. Zinc: minéral: brut | +2.7 | | | -12.3 | 10 | 17 | -89 | | | | | | | | 38. |
| 41. <i>contenu</i> | | 1.6 | (1.3) | | 5.5 | 9.4 | | 61 | (49) | -71 | 151 | 223 | | | 39. |
| 42. <i>néchal</i> | +8.86 | 9.7 | 5.9 | +2.5 | | | +1.3 | 2.9 | 4.0 | -37.2 | 68.8 | 70.9 | | | 40. |
| <i>b) Non métalliques.</i> | | | | | | | | | | | | | | | |
| 43. Acide sulfurique (100%) | +3.0 | 2.6 | ... | | 0.1 | 0.7 | +1.6 | 13 | 21 | +4.5 | 260 | 503 | | | 41. |
| 44. Amiante | | 980 | ... | | 193 | 282 | | 785 | 712 | | 559 | 863 | | 124 | (176) |
| 45. Ciment | | | | | | | | | | | | | | | 42. |
| 46. Diamants (milliers de carats métriques) | | | | | | | | | | | | | | | 43. |
| 47. Diatomite | | | | | | | +0.4 | | (2) | | 3.1 | (3.2) | | | 44. |
| 48. Gaz naturel (millions de m ³) | +27.3 | | | | | | -6.9 | 10.2 * | (10.2) * | -22.6 | 120 | (158) | +19.6 | | 45. |
| 49. Gypse | +0.1 | 10.9 | 13.8 * | | 2.3 | 2.6 | +0.2 | 0.4 | 0.5 | -0.9 | 11.0 | 11.9 | +0.1 | 0.8 | (1.0) |
| 50. Houille (millions de tonnes) | -1.7 | 15.1 | 12.9 * | | 0.07 | 0.1 | -0.07 | 4.0 | 5.3 | | 2.3 | 3.7 | | 1.3 | (1.3) |
| 51. Lignite (millions de tonnes) | | | | | | | | | | | 45 | (85) | | | 46. |
| 52. Mica (tonnes) | | | | | | | | | | | | | | | 47. |
| 53. Pétrole: brut | | 20 | 19 | | | | +88 | | | +250 | | | | | 48. |
| 54. Huile de schiste | | | | | | | | | | | | | | | 49. |
| Produits bruts du pétrole et de la houille: | | | | | | | | | | | | | | | |
| 55. <i>essence (y compris gazoline nat.)</i> | | 136 | ... | +26 | | | +2 | 26 | (26) | +785 | | | +217 | | 50. |
| 56. <i>kerosène</i> | +45 | 69 | ... | +31 | | | +11 | | | 1 138 | | | +20 | | 51. |
| 57. <i>huiles lourdes</i> | +164 | 30 | ... | +45 | | | | | | +384 | | | | | 52. |
| 58. <i>huiles de graissage</i> | 18 | 25 | ... | | | | +3 | | | +55 | | 4 | +10 | | 53. |
| 59. <i>bruci</i> | -5.3 | * 21.6 | ... | | 0.5 | ... | | | | | | | | | 54. |
| 60. <i>essence synthétique</i> | | | | | | | | | | | | | | | 55. |
| 61. Phosphates: naturels | +113 | | | | | | -11 | | | +441 | | | +203 | | 56. |
| 62. <i>superphosphates</i> | +0.2 | 186 | 128 | | | | | 14 | 21 | -1.8 | 823 | 1247 | | | 57. |
| 63. <i>sulfates de diphosphoratum</i> | 128 | 125 | 161 | | | | | | | | | | +17 | 328 | (409) |
| 64. Sels potassiques | +84 | | | | | | | | | +20 | | | | | 58. |
| 65. Pyrites | +139 | 20 | (18) | | | | -63 | 84 | 150 | | 26 | (41) | | | 59. |
| 66. Sel (Nat) | +191 | 164 | (181) | | -6.9 | 215 | (252) | 147.8 | 63 | 73 | -4.7 | 131 * | (125) * | +36.5 | 60. |
| 67. Soufre | +5.8 | | | +2.6 | 2 | 4 | | +3.0 | | +78 | | | +48 | | 61. |
| 68. Spath-fluor | | | | | | | +0.8 | | | | 0.7 | (1.5) | | | 62. |

† Les chiffres entre parenthèses se réfèrent à l'année 1937.

Les produits imprimés en italique ne sont pas des produits de base.

Table III (continued).
 RAW MATERIALS: PRODUCTION BY COUNTRY in 1935 and 1938,
 together with Net IMPORTS (+) and Net EXPORTS (-) in 1935.

| Country | Czechoslovakia | | | Turkey | | Yugoslavia | | | Australia | | New Zealand | |
|---|----------------|------------|--------|--------|------------|------------|------------|------|-----------|------------|-------------|------------|
| Superficie (milliers de km ²) Area (km ² (000 omitted)) | 1937: 140 | | | 763 | | 218 | | | 7 701 | | 268 | |
| Metric tons (000's omitted) where not otherwise stated | Trade | Production | | Trade | Production | Trade | Production | | Trade | Production | Trade | Production |
| | 1935 | 1935 | 1938* | 1935 | 1935 | 1938* | 1935 | 1935 | 1938* | 1935 | 1935 | 1938* |
| II. PRODUITS FORESTIERS ET FIBRES | | | | | | | | | | | | |
| 69. Bois tendre scié (milliers de m ³) | -317 | | | | | | -771 | | 1 467 | 1291 | 1872 | 691 (761) |
| 70. Chancre | +11.1 | | | | | | -2.0 | | +9.4 | | | |
| 71. Pâte de bois; chimique | -86 | 224 | 3000 | | | | | | | | | |
| 72. Pâte de bois; mécanique | - | 76 | 73 | | | | | | | | | |
| 73. Chanvre, sisal, etc. | +3.3 | 5.8 | (4.9) | -0.3 | 5.8 | 7.9 | -1.0 | 37.3 | 35.1 | 1.1 | -4 | 1.6 (8) |
| 74. Coton (égrené) | +1.2 | | | -11.8 | 32.2 | 65.3 | +14.2 | 6.2 | 1.2 | 1.1 | 3.0 | 2.9 |
| 75. Laine (en suint) (y compris rognon) | +16.7 | 0.8 | 0.9 | -6.1 | 24.1 | 32.7 | +3.2 | 12.5 | 15.2 | 11.5 | 441 | 447 |
| 76. Laine (en suint) (y compris rognon) | +16.7 | 0.8 | 0.9 | -6.1 | 24.1 | 32.7 | +3.2 | 12.5 | 15.2 | 11.5 | 441 | 447 |
| 77. Lin | +10.8 | 6.8 | (11.0) | -0.6 | | 2 | -7.1 | 19.1 | 12.9 | -0.1 | | |
| 78. Jutonne | +3.0 | 2.8 | 2.4 | | | | +2.3 | | | -2.9 | | |
| 79. Fibres textiles artificielles | | | 0.3 | | | | | | | | | |
| 80. Soie brute | | | | -0.2 | 0.3 | | -0.1 | | (-) | +0.3 | | |
| III. GRAINES OLÉAGINEUSES ET HUILES | | | | | | | | | | | | |
| 81. Arachides | -47.8 | | | | | | +0.6 | | 1.15 | 4.6 | 15.3 | |
| 82. Huile | -1.0 | | | | | | -0.1 | | | | | |
| 83. Huile de balme | | | | | | | -17.4 | | 0.2 | | | |
| 84. Huile de bois de Chine | | | | | | | | | | | | |
| 85. Chanvre; graines | | 3.9 | 13.4 | 1.3 | 3.2 | | 2.1 | 3.0 | | | | |
| 86. Colza; graines | +0.9 | 4.8 | 13.2 | | | | 10.1 | 30.1 | 1.1 | | 4.3 | |
| 87. Coprah | +35.9 | | | | | | | | 12.5 | | | |
| 88. Coton; huile de coque | +7.0 | | | | | | | | -0.6 | | +0.8 | |
| 89. Coton; graines | | | | -4.3 | 120 | 135 | -0.2 | 0.4 | 2.9 | 5.1 | 5.2 | |
| 90. Lin; huile | | | | | | | +0.1 | | | | | |
| 91. Lin; graines | +26.9 | 5.7 | 30.0 | -1.6 | 6.1 | 8.8 | 18.4 | 0.9 | 1.4 | 139.7 | 0.2 | ... |
| 92. Huile | -0.7 | | | | | | | | | | +0.1 | |
| 93. Huile d'olive | +0.8 | | | -6.7 | 30.1 | 40.0 | -0.1 | 3.0 | 6.1 | +1.5 | | |
| 94. Noix de palme (contenu en huile) | +14.0 | | | | | | | | | | | |
| 95. Huile de palme | +12.5 | | | | | | +0.9 | | 0.5 | | | |
| 96. Ricin; graines | | | | | | | +1.2 | | | | | |
| 97. Ricin; huile | +1.0 | | | +0.1 | | | | | | +0.1 | | |
| 98. Sésame | +0.3 | | | -0.6 | 19.8 | 25.7 | +1.1 | 0.2 | 0.5 | | | |
| 99. Soya | +8.3 | 0.9 | (1.0) | | | | -0.2 | 1.0 | 3.8 | | | |
| 100. Tournefort; graines | | | (7.6) | | (1.7) | | +4 | | 28.8 | 0.1 | 0.1 | |
| IV. CÉRÉALES | | | | | | | | | | | | |
| 101. Avoine | -6 | 1027 | 1391 | -13 | 232 | 258 | -6 | 278 | 327 | -12 | 340 | 311 |
| 102. Froment | +36 | 1690 | 1814 | -64 | 2521 | 4218 | -30 | 1390 | 3030 | -1904 | 3925 | 4203 |
| 103. Maïs | +122 | 177 | 365 | | 456 | 604 | -388 | 3028 | 4756 | +1 | 199 | 1733 |
| 104. Méteil, épeautre, sarrasin | | 12 | 12 | | 115 | 252 | | 64 | 75 | | | |
| 105. Orge | -16 | 1061 | 1329 | -52 | 1372 | 2160 | -5 | 376 | 421 | -63 | 218 | 284 |
| 106. Riz | +0.7 | | | | 135 | 63 | +20 | 4 | 6 | -10 | 41 | 143 |
| 107. Seigle | +1 | 1638 | 1906 | -1 | 216 | 449 | -2 | 196 | 227 | | 3 | 33 |
| V. AUTRES PRODUITS VÉGÉTAUX | | | | | | | | | | | | |
| 108. Agrumes | +40 | | | +3 | | | +11 | 0.7 | 0.5 | -9 | 97 | 98 |
| 109. Bananes | +2.7 | | | | | | +0.3 | | | +1.5 | | |
| 110. Caca | +13.4 | | | | | | +0.9 | | | +0.3 | | |
| 111. Café | +11.2 | | | | | | +6.0 | | | +2.2 | | |
| 112. Houblon | -1.9 | 7.6 | (12.2) | | | | -3.6 | 1.9 | 1.6 | +0.1 | 1.1 | 1.3 |
| 113. Pommes | +38 | 148 | (139) | -3 | 121 | (101) | -35 | 139 | 118 | -79 | 184 | (99) |
| 114. Pommes de terre | +6.9 | 7677 | 9829 | +2 | 106 | 169 | -0.2 | 1352 | 1702 | -10.6 | 328 | 331 |
| 115. Sucre; de canne | -196 | | | | | | | | | -277 | 618 | 783 |
| 116. Sucre; de betterave | | 503 | 461 | | 54 | 46 | | 81 | 77 | 5 | 6 | |
| 117. Tabac | +11.6 | 13.6 | (14.0) | -21.7 | 36.0 | 33.2 | -6.1 | 9.2 | 14.7 | 17.7 | 2.5 | (2.7) |
| 118. Thé | +0.5 | | | +0.6 | | | +0.2 | | | 20.7 | | |
| VI. DENRÉES ALIMENTAIRES D'ORIGINE ANIMALE | | | | | | | | | | | | |
| 119. Lait | | | | 1978 | 2523 | | -0.5 | | | 5332 | (5422) | 5450 |
| 120. Produits dérivés du lait; beurre | +1.3 | 66.4 | ... | | | | -0.2 | | | -116 | 197 | (195) |
| 121. Produits dérivés du lait; fromage | +0.4 | 9.9 | ... | | | | -2.0 | | | -7.2 | 17.5 | 25.7 |
| 122. Produits dérivés du lait; lait condensé | +6.1 | 0.1 | ... | | | | | | | -5.4 | 16.9 | (18.9) |
| 123. Produits dérivés du lait; lait en poudre | | 0.4 | ... | | | | | | | -0.2 | 9.1 | ... |
| 124. Margarine | | 60.3 | ... | | | | | | | 11.9 | (15.3) | ... |
| 125. Poisson de mer | | | ... | | | | | 7.4 | 8.0 | -34.2 | 27.4 | ... |
| 126. Viande; bœuf et veau | +0.2 | 210 | ... | | 21.6 | 30.2 | +1.4 | | | -30.8 | 498 | ... |
| 127. Viande; mouton (y compris chèvre) | | 5.7 | ... | | 36.7 | 39.7 | -0.1 | | | -30.2 | 306 | ... |
| 128. porc | +1.5 | 191 | ... | | | | -6.3 | | | -9.6 | 73 | ... |

† Figures in brackets refer to 1937.
 Commodities printed in italics are secondary products.
 a) 1936.

RENOIS AU TABLEAU III.—NOTES TO TABLE III.

Afrique—Africa.

Afrique Equatoriale française.

- ¹ Arachides en coques et décortiquées.
- ² Y compris viandes d'autres espèces, sauf celle de porc.

Afrique Occidentale britannique.

- ¹ Côte de l'Or, Gambie, Nigeria, Sierra-Leone, ainsi que Cameroun et Togo sous mandat britannique.
- ² Chiffre basé sur la quantité de coton achetée pour l'exportation pendant les campagnes 1X-30.1X.
- ³ Y compris huile d'arachide.
- ⁴ Y compris porc et viandes d'autres espèces.

Afrique Occidentale française.

- ¹ Sisal.
- ² Dahomey seulement.
- ³ Y compris lait condensé.
- ⁴ Y compris viandes d'autres espèces, non compris celle de porc.

Cameroun et Togo (Mandat français).

- ¹ Y compris viandes d'autres espèces.

Algérie.

- ¹ Y compris le vieux métal.
- ² Y compris le lait en poudre.

Congo belge.

- ¹ Culture des Européens seulement.
- ² Y compris viandes d'autres espèces.

Egypte.

- ¹ Non compris le commerce avec le Soudan anglo-égyptien.
- ² Y compris des minerais non spécifiés.
- ³ Y compris le vieux métal.
- ⁴ Y compris viandes d'autres espèces.

Kenya.

- ¹ Commerce : y compris Ouganda.
- ² Sisal.
- ³ Culture des Européens seulement.
- ⁴ Y compris le lait condensé et en poudre.
- ⁵ Y compris le ghee (« beurre clarifié »).
- ⁶ Production dans les laiteries seulement.

Maroc français.

- ¹ Minerai de cobalt.
- ² Exportations du Maroc espagnol, 1,2 million de tonnes.
- ³ La production correspondante, au Maroc espagnol, a été (milliers de tonnes) : 1935, 642 ; 1937, 782.
- ⁴ Arachides en coques et arachides décortiquées.
- ⁵ Y compris le lait condensé et en poudre.
- ⁶ Y compris une certaine quantité de viandes d'autres espèces, sauf porc.

Maurice (Ile).

- ¹ Chanvre de l'Ile Maurice.

Mozambique.

- ¹ Sisal.
- ² Y compris viandes d'autres espèces.

Rhodesie du Nord.

- ¹ Cultures des Européens seulement.

Rhodesie du Sud.

- ¹ Cultures des Européens seulement.
- ² Non compris la viande provenant de l'abatage indigène.

Sud-Ouest africain.

- ¹ Contenu en métal des caduques, etc., exportées.
- ² Y compris viandes d'autres espèces.

French Equatorial Africa.

- ¹ Shelled and unshelled groundnuts.
- ² Including meat of other kinds, except pig-meat.

British West Africa.

- ¹ Gold Coast, Gambia, Nigeria, Sierra-Leone and the Cameroons and Togoland under British Mandate.
- ² Figures based on the amount of cotton purchased for export during the campaigns 1X-30.1X.
- ³ Including groundnut oil.
- ⁴ Including pig-meat and meat of other kinds.

French West Africa.

- ¹ Sisal.
- ² Dahomey only.
- ³ Including condensed milk.
- ⁴ Including meat of other kinds, except pig-meat.

Cameroons and Togoland (French Mandate).

- ¹ Including meat of other kinds.

Algeria.

- ¹ Including scrap.
- ² Including milk powder.

Belgian Congo.

- ¹ Cultivation by Europeans only.
- ² Including meat of other kinds.

Egypt.

- ¹ Excluding trade with Anglo-Egyptian Sudan.
- ² Including some unspecified ores.
- ³ Including scrap.
- ⁴ Including meat of other kinds.

Kenya.

- ¹ Trade : including Uganda.
- ² Sisal.
- ³ Cultivation by European only.
- ⁴ Including condensed milk and milk powder.
- ⁵ Including ghee ("clarified butter").
- ⁶ Production in creameries only.

French Morocco.

- ¹ Cobalt ore.
- ² Exports from Spanish Morocco, 1,2 million tons.
- ³ Corresponding production in Spanish Morocco (metric tons, 000's) 1935, 642 ; 1937, 782.
- ⁴ Shelled and unshelled groundnuts.
- ⁵ Including condensed milk and milk powder.
- ⁶ Including some meat of other kinds, except pig-meat.

Mauritius.

- ¹ Mauritius hemp.

Mozambique.

- ¹ Sisal.
- ² Including meat of other kinds.

Northern Rhodesia.

- ¹ Cultivation by Europeans only.

Southern Rhodesia.

- ¹ Cultivation by Europeans only.
- ² Excluding meat slaughtered by natives.

South West Africa.

- ¹ Metal content of flue dust, etc., exported.
- ² Including meat of other kinds.

Tanganyika.

- ¹ Sisal.
² Y compris le ghi (= beurre clarifié =).

Tunisie.

- ¹ Y compris le vieux métal.
² Non compris l'huile extraite des résidus.
³ Y compris les poires fraîches.
⁴ Y compris le lait stérilisé.
⁵ Y compris viandes d'autres espèces.

Union Sud-Africaine.

- ¹ Y compris l'acier.
² Contenu en métal.
³ Année finissant le 30 juin.
⁴ Production dans les cokeries.
⁵ Cultures des Européens seulement.
⁶ Y compris Swaziland.
⁷ Y compris le ghi (= beurre clarifié =).
⁸ Y compris viandes d'autres espèces.
⁹ Production dans les abattoirs publics.

Tanganyika.

- ¹ Sisal.
² Including ghee ("clarified butter").

Tunis.

- ¹ Including scrap.
² Excluding oil extracted from residue.
³ Including fresh pears.
⁴ Including sterilised milk.
⁵ Including meat of other kinds.

Union of South Africa.

- ¹ Including steel.
² Metal content.
³ Year ending June 30th.
⁴ Production in coke ovens.
⁵ Cultivation by Europeans only.
⁶ Including Swaziland.
⁷ Including ghee ("clarified butter").
⁸ Including meat of other kinds.
⁹ Production in public slaughter houses.

Amérique du Nord—North America.

Canada.

- ¹ Y compris le vieux métal.
² Production dans les usines à gaz et les cokeries.
³ Y compris l'huile de noix de palme.
⁴ Non compris les dérivés du petit-lait.

Etats-Unis et Alaska.

- ¹ Y compris le commerce avec l'étranger de Hawaï, de Puerto-Rico et des îles Vierges.
² Non compris la production de cuivre récupéré (1935, 407 ; 1937, 483 milliers de tonnes).
1937, 204

- ³ Y compris le vieux métal.
⁴ Non compris la production de zinc récupéré (1935, 120 milliers de tonnes).
⁵ Y compris lignite (2,8 millions de tonnes en 1936) et non compris la production clandestine d'anthracite (2 à 3 millions de tonnes en 1937).
⁶ Production dans les cokeries et dans certaines usines à gaz.
⁷ Fabriques d'engrais seulement. La production totale en 1935 s'est élevée à 3,333 milliers de tonnes.
⁸ Y compris le lait stérilisé.
⁹ Fromage de laiterie seulement.
¹⁰ Non compris les dérivés du petit-lait.
¹¹ Non compris les crustacés et les mollusques.

Terre-Neuve.

- ¹ Concentrés.
² Morne sèche.
³ Y compris la viande d'autres espèces.

Canada.

- ¹ Including scrap.
² Production in gas-works and coke-ovens.
³ Including palm-kernel oil.
⁴ Excluding buttermilk derivatives.

Cult. States and Alaska.

- ¹ Including foreign trade of Hawaii, Puerto-Rico and Virgin Isles.
² Excluding production of secondary copper (1935, 407 ; 1937, 483 tons, 000's).
³ Excluding production of secondary lead (1935, 215 ; 1937, 204 tons, 000's).
⁴ Including scrap.
⁵ Excluding production of secondary zinc (1935, 120,000 tons).
⁶ Including lignite (2,8 million tons in 1936) but excluding unauthorised production of anthracite (2-3 million tons in 1937).

- ⁷ Production in coke ovens and certain gas-works.
⁸ Fertiliser works only. Total production in 1935 amounted to 3,333,000 tons.
⁹ Including sterilised milk.
¹⁰ Creamery cheese only.
¹¹ Excluding buttermilk derivatives.
¹² Excluding shell-fish and molluscs.

Newfoundland.

- ¹ Concentrates.
² Dried cod.
³ Including meat of other kinds.

Amérique latine—Latin America.

Argentine.

- ¹ Le degré de concentration n'est pas indiqué.
² Y compris d'autres huiles comestibles.
³ Production dans des laiteries seulement.
⁴ Y compris une certaine quantité de viandes d'autres espèces.
⁵ Non compris la production dans les fermes évaluée pour le bœuf et le veau à 200,000 tonnes et pour le mouton et l'agneau à 45,000 tonnes par année.

Brazill.

- ¹ Y compris le vieux métal et les alliages.
² Noix de babassou.
³ Production dans des laiteries seulement.

Chili.

- ¹ Minerai de cobalt.
² Non compris la production dans les fermes et dans les frigorifiques.

Colombie.

- ¹ Houille transportée par chemin de fer.
² Y compris du lait en poudre.

Argentin.

- ¹ The strength of the acid is not stated.
² Including other edible oils.
³ Creamery production only.
⁴ Including some meat of other kinds.
⁵ Excluding farm production estimated, for beef and veal, at 200,000 tons and, for mutton and lamb, at 45,000 tons per annum.

Brazil.

- ¹ Including scrap and alloys.
² Babassu nuts.
³ Creamery production only.

Chile.

- ¹ Cobalt ore.
² Excluding production on farms and in freezing works.

Colombia.

- ¹ Coal transported by rail.
² Including milk powder.

Cuba.

- ¹ Sisal.
- ² Y compris huile de maïs et de soya.
- ³ Y compris lait condensé et en poudre.
- ⁴ Production dans les abattoirs publics.

Dominicaine, République.

- ¹ Y compris autre lait.
- ² Production dans les abattoirs publics.

Equateur.

- ¹ Non compris la production du mazout (fuel oil).

Guyane britannique.

- ¹ Y compris la viande d'autres espèces, sauf celle de porc.

Haiti.

Mexique.

- ¹ Contenu en métal, des caduques, etc., exportées.
- ² Non compris la production de la gasoline naturelle (1932, 17,000 tonnes métriques).
- ³ Sisal (henequen).
- ⁴ Y compris viandes d'autres espèces.
- ⁵ Production dans les abattoirs publics.

Panama.

- ¹ Arachides en cosques et arachides décortiquées.
- ² Navires battant pavillon panaméen.
- ³ Y compris d'autres huiles comestibles.

Paraguay.

- ¹ Y compris viandes d'autres espèces.

Pérou.

- ¹ Y compris le vieux métal.
- ² Y compris d'autres huiles comestibles.
- ³ Y compris l'huile de coco.
- ⁴ Y compris viandes d'autres espèces.
- ⁵ Deux villes principales.

Salvador.

- ¹ Sisal.

Uruguay.

- ¹ Arachides en cosques et arachides décortiquées.
- ² Y compris viandes d'autres espèces.
- ³ Non compris la production dans les fermes.

Irmanale.

- ¹ Les chiffres du commerce sont compris dans ceux de l'Inde bri-

Bornéo.

Ceylan.

- ¹ Y compris l'huile de coco exprimée en termes de coprah.
- ² Y compris le lait condensé.
- ³ Y compris le ghi (« beurre clarifié »).

Chine.

- ¹ En règle générale, non compris la Mandchourie. Les statistiques

les, etc. Par conséquent, les statistiques données sont sujettes à une marge d'erreur considérable.

- ² Brut, régule et oxide.
- ³ La production est évaluée de 3,000 à 5,000 kg. par an.
- ⁴ Y compris la Mandchourie.
- ⁵ Chanvre.
- ⁶ La production effective est évaluée de 300,000 à 500,000 tonnes métriques par an.
- ⁷ Y compris le lait condensé.
- ⁸ Y compris viandes d'autres espèces.

Cuba.

- ¹ Sisal.
- ² Including maize oil and soya oil.
- ³ Including condensed milk and milk powder.
- ⁴ Production in public slaughterhouses.

Dominican Republic.

- ¹ Including other milk.
- ² Production in public slaughterhouses.

Ecuador.

- ¹ Excluding production of fuel oil.

British Guiana.

- ¹ Including meat of other kinds, except pig-meat.

Haiti.

- ¹ Sisal.
- ² Including meat of other kinds.

Mexico.

- ¹ Metal content of fine dust, etc., exported.
- ² Excluding production of natural gasoline (1932, 17,000 metric tons).
- ³ Sisal (henequen).
- ⁴ Including meat of other kinds.
- ⁵ Production in public slaughterhouses.

Panama.

- ¹ Shelled and unshelled groundnuts.
- ² Ships sailing under Panama flag.
- ³ Including other edible oils.

Paraguay.

- ¹ Including meat of other kinds.

Peru.

- ¹ Including scrap.
- ² Including other edible oils.
- ³ Including coconut oil.
- ⁴ Including meat of other kinds.
- ⁵ Two principal towns.

Salvador.

- ¹ Sisal.

Uruguay.

- ¹ Shelled and unshelled groundnuts.
- ² Including meat of other kinds.
- ³ Excluding farm production.

Asie-- Asia.

Burma.

- ¹ Trade figures included with British India.

British Borneo.

- ¹ North Borneo.
- ² Sarawak.

Ceylon.

- ¹ Including coconut oil expressed in terms of copra.
- ² Including condensed milk.
- ³ Including ghee ("clarified butter").

China.

- ¹ Excluding, as a rule Manchuria. The Chinese statistics are in many cases incomplete, particularly as regards agricultural production, and it is thus likely that China is the world's leading producer as regards rice, soya beans, sweet potatoes, millet, vegetable oils, etc. The statistics given in the table, therefore, are subject to a very considerable margin of error.

- ² Crude, regulus and oxide.
- ³ Production estimated at 3,000 to 5,000 kg. per annum.
- ⁴ Including Manchuria.
- ⁵ Hemp.
- ⁶ Actual production is estimated at 300,000-500,000 metric tons annually.
- ⁷ Includes condensed milk.
- ⁸ Including meat of other kinds.

Chine : Mandchourie.

- ¹ Commerce en déchets et vieux métal : — 3,300 tonnes métriques.
- ² Y compris lignite.
- ³ Non compris le commerce avec la Chine.
- ⁴ Arachides en cosses et arachides décortiquées.
- ⁵ Y compris le lait condensé.

Corée.

- ¹ Non compris le commerce entre le Japon, Corée et Formose.
- ² Y compris Kouan-Toung.
- ³ Chanvre.
- ⁴ Production dans les abattoirs publics.

Formose.

- ¹ Non compris le commerce entre le Japon, Corée et Formose.
- ² Production dans les abattoirs publics.

Inde (britannique).

- ¹ Sauf indication contraire, non compris la Birmanie. Les chiffres concernant la production agricole sont généralement incomplets à un degré variable.
- ² Y compris la Birmanie.
- ³ Y compris le minerai extrait dans l'Inde et exporté par l'Inde portugaise.
- ⁴ Données incomplètes, mazout (fuel-oil) seulement.
- ⁵ Chanvre indien.
- ⁶ Y compris la montarde.
- ⁷ Y compris le ghi (= beurre clarifié).
- ⁸ Evaluation de la production annuelle de ghi.

Indes néerlandaises.

- ¹ Y compris le vieux métal et les alliages.
- ² Y compris les alliages.
- ³ Y compris lignite.
- ⁴ Sisal, Cantala, chanvre de Manille.
- ⁵ Java et Madura seulement.
- ⁶ Y compris l'huile de coco exprimée en termes de coprah.
- ⁷ Java seulement.
- ⁸ Lait frais et lait stérilisé.
- ⁹ Y compris le ghi (= beurre clarifié).

Indochine française.

- ¹ Y compris le vieux métal.
- ² Annam et Tonkin seulement.
- ³ Tonkin seulement.
- ⁴ Annam, Cochinchine, Tonkin seulement.
- ⁵ Y compris viandes d'autres espèces.
- ⁶ Production dans les abattoirs publics.

Iran.

- ¹ Les chiffres du commerce se réfèrent aux douze mois finissant le 21.VI de l'année suivante.
- ² Y compris viandes d'autres espèces.

Japon.

- ¹ Non compris le commerce entre le Japon, Corée et Formose.
- ² Minéral.
- ³ Y compris la production de Formose, Corée et Kouan-Toung.
- ⁴ Y compris Formose.
- ⁵ Chanvre.
- ⁶ Lait de vache seulement.
- ⁷ Production de beurre de haterie seulement.
- ⁸ Production dans les abattoirs publics.

Malaisie britannique.

- ¹ Production calculée sur la base de l'exportation, plus le mouvement des stocks.
- ² Y compris la réexportation.
- ³ Y compris l'huile de coco exprimée en termes de coprah.
- ⁴ Y compris le lait stérilisé.
- ⁵ Y compris le ghi (= beurre clarifié).
- ⁶ Y compris une certaine quantité de viandes d'autres espèces.

Palestine et Transjordanie.

- ¹ Certaines données concernant la production ne se réfèrent qu'à la Palestine.
- ² Y compris le mazout (fuel oil).
- ³ Y compris de la viande de mouton.

Chine : Manchurie.

- ¹ Trade in scrap : — 3,300 metric tons.
- ² Including lignite.
- ³ Excluding trade with China.
- ⁴ Shelled and unshelled groundnuts.
- ⁵ Including condensed milk.

Korea.

- ¹ Excluding trade between Japan, Korea and Formosa.
- ² Including Kwantung.
- ³ Hemp.
- ⁴ Production in public slaughterhouses.

Formosa.

- ¹ Excluding trade between Japan, Korea and Formosa.
- ² Production in public slaughterhouses.

India.

- ¹ Excluding Burma, unless otherwise stated. The figures referring to agricultural production are, as a rule, incomplete to a varying degree.
- ² Including Burma.
- ³ Including ore mined in India and exported through Portuguese India.
- ⁴ Incomplete data, fuel oil only.
- ⁵ Sunn hemp.
- ⁶ Including mustard.
- ⁷ Including ghee ("clarified butter").
- ⁸ Estimated annual production of ghee.

Netherlands Indies.

- ¹ Including scrap and alloys.
- ² Including alloys.
- ³ Including lignite.
- ⁴ Sisal, Cantala, Manila hemp.
- ⁵ Java and Madura only.
- ⁶ Including coconut oil expressed in terms of copra.
- ⁷ Java only.
- ⁸ Fresh and sterilised milk.
- ⁹ Including ghee ("clarified butter").

French Indo-China.

- ¹ Including scrap.
- ² Annam and Tonkin only.
- ³ Tonkin only.
- ⁴ Annam, Cochinchina, Tonkin only.
- ⁵ Including meat of other kinds.
- ⁶ Production in public slaughterhouses.

Iran.

- ¹ Trade figures refer to twelve months ending 21.VI of following year.
- ² Including meat of other kinds.

Japan.

- ¹ Excluding trade between Japan, Korea and Formosa.
- ² Ore.
- ³ Including production of Formosa, Korea and Kwantung.
- ⁴ Including Formosa.
- ⁵ Hemp.
- ⁶ Cow's milk only.
- ⁷ Production of creamery butter only.
- ⁸ Production in public slaughterhouses.

British Malaya.

- ¹ Production calculated on the basis of exports plus the movement of stocks.
- ² Including re-exports.
- ³ Including coconut oil expressed in terms of copra.
- ⁴ Including sterilised milk.
- ⁵ Including ghee ("clarified butter").
- ⁶ Including some meat of other kinds.

Palestine and Trans Jordan.

- ¹ Some of the production figures refer to Palestine only.
- ² Including fuel oil.
- ³ Including mutton in part.

Philippines.

- ¹ Chaivre de Maudle et mangay.
- ² Y compris l'huile de coco exprimée en termes de coprah.

Syrie et Liban.

- ¹ Chaivre.
- ² Y compris viandes d'autres espèces.

Union des Républiques soviétiques socialistes.

- ¹ Les évaluations de la production varient entre 140 et 180 tonnes métriques.
- ² Chiffre basé sur importations en provenance de l'U.R.S.S. dans cinq principaux pays importateurs.
- ³ Production annuelle estimée à 3,000 kg.
- ⁴ Y compris le lignite (13,8 millions de tonnes en 1935).
- ⁵ Chaivre de Manille et sisal.
- ⁶ Chaivre.
- ⁷ Production dans les laiteries seulement.

Philippines.

- ¹ Manila hemp and mangay.
- ² Including coconut oil expressed in terms of copra.

Syria and Lebanon.

- ¹ Hemp.
- ² Including meat of other kinds.

Union of Soviet Socialist Republics.

- ¹ Estimates of production vary between 140 and 180 metric tons.
- ² Figure based on imports from the U.S.S.R. of five main importing countries.
- ³ Production estimated at 3,000 kg. annually.
- ⁴ Including lignite (13.8 million tons in 1935).
- ⁵ Manila hemp and sisal.
- ⁶ Hemp.
- ⁷ Creamery production only.

Europe—Europe.

Allemagne.

- ¹ Superficie et population (V.I.1938) selon les limites de 1937.
- ² Contenu des minerais extraits; l'arsenic est également obtenu comme sous-produit.
- ³ Y compris l'Autriche pour toute l'année.
- ⁴ Y compris amalgame.
- ⁵ Y compris le vieux métal.
- ⁶ Y compris le territoire des Sudètes à partir du 1.X.1938.
- ⁷ Y compris l'essence étrangère mêlée à la production indigène.
- ⁸ Production dans les cokeries. La production dans les usines à gaz a été en 1935 de 33,000 et en 1937 de 46,000 tonnes métriques.
- ⁹ Chaivre.
- ¹⁰ Y compris du lait en poudre.
- ¹¹ Y compris le produit de la pêche débarqué dans les ports étrangers.
- ¹² Y compris une certaine quantité de viandes d'autres espèces.

Autriche.

- ¹ Chiffres compris sous Allemagne.
- ² Y compris vieux métal.
- ³ Production dans les usines à gaz.
- ⁴ Chaivre.
- ⁵ Y compris viandes d'autres espèces.

Belgique et Luxembourg.

- ¹ Y compris des minerais non spécifiés.
- ² Y compris vieux métal.
- ³ Non compris le ciment naturel, dont la production a été de 770,000 tonnes métriques en 1931.
- ⁴ Production dans les cokeries.
- ⁵ Chaivre.
- ⁶ Y compris la production de « beurres artificiels » autres que la margarine.
- ⁷ Y compris le produit de la pêche débarqué dans les ports étrangers.

Bulgarie.

- ¹ Y compris le vieux métal.
- ² Chaivre.
- ³ Production dans les laiteries seulement.

Danemark.

- ¹ Y compris le vieux métal.
- ² Y compris le produit de la pêche débarqué dans les ports étrangers.
- ³ Y compris viandes d'autres espèces.

Espagne.

- ¹ Importations en provenance de l'Espagne dans les principaux pays consommateurs.
- ² Y compris le vieux métal.
- ³ Production dans les cokeries; chiffre incomplet.
- ⁴ Chaivre.
- ⁵ Y compris noix de palme, badassou et illipe.
- ⁶ Y compris viandes d'autres espèces.
- Les données se réfèrent à 50 villes.

Germany.

- ¹ Area and population (V.I.1938) within 1937 frontiers.
- ² Content of ores mined; arsenic is also obtained as a by-product.
- ³ Including Austria for the whole year.
- ⁴ Including amalgam.
- ⁵ Including scrap.
- ⁶ Including the Sudeten territory as from 1.X.1938.
- ⁷ Including foreign spirit mixed with home produce.
- ⁸ Output of coke-ovens. Production in gas-works in 1935 was 33,000 and in 1937, 46,000 metric tons.
- ⁹ Hemp.
- ¹⁰ Including milk powder.
- ¹¹ Including catches unloaded at foreign ports.
- ¹² Including some meat of other kinds.

Austria.

- ¹ Figures included under Germany.
- ² Including scrap.
- ³ Production in gas-works.
- ⁴ Hemp.
- ⁵ Including meat of other kinds.

Belgium and Luxembourg.

- ¹ Including certain unspecified ores.
- ² Including scrap.
- ³ Excluding natural cement, the production of which amounted to 770,000 metric tons in 1931.
- ⁴ Output of coke-ovens.
- ⁵ Hemp.
- ⁶ Including production of "artificial butters" other than margarine.
- ⁷ Including catches unloaded at foreign ports.

Bulgaria.

- ¹ Including scrap.
- ² Hemp.
- ³ Creamery production only.

Denmark.

- ¹ Including scrap.
- ² Including catches unloaded at foreign ports.
- ³ Including meat of other kinds.

Spain.

- ¹ Imports from Spain into chief consuming countries.
- ² Including scrap.
- ³ Output of coke-ovens; figure incomplete.
- ⁴ Hemp.
- ⁵ Including palm kernels and badassou and illipe nuts.
- ⁶ Including meat of other kinds.
- ⁷ The figures cover 50 towns.

Estonie.

- ¹ Y compris le vieux métal.
- ² Production dans les laiteries seulement.

Finlande.

- ¹ Y compris le vieux métal.
- ² Non compris la poudre d'amiante dont la production a été en 1935 de 1.700 et en 1937 de 3.000 tonnes métriques.
- ³ Production dans les usines à gaz.
- ⁴ Lin et chanvre.
- ⁵ Production dans les laiteries seulement. La production de beurre de ferme a été évaluée à 21.800 tonnes métriques en 1929.

France.

- ¹ Y compris le vieux métal.
- ² Production dans les usines à gaz et les cokeries.
- ³ Chanvre.
- ⁴ L'écaille est compris sous froment.
- ⁵ Y compris le lait en poudre.

Grèce.

- ¹ Importations en Allemagne, en provenance de Grèce.
- ² Les données se réfèrent à 28 villes.
- ³ Les données se réfèrent à 42 villes.

Hongrie.

- ¹ Y compris le vieux métal.
- ² Production dans les usines à gaz.
- ³ Chanvre.
- ⁴ Y compris l'huile d'arachide.
- ⁵ Y compris seigle d'hiver.
- ⁶ Production dans les laiteries seulement.

Irlande (Eire).

- ¹ Non compris l'étaupe.
- ² La production de beurre de laiterie a été, en 1935, de 41.800 et, en 1938, de 39.000 tonnes métriques.

Italie.

- ¹ Sels de cadmium.
- ² La production de cuivre récupéré a été de 8.000 tonnes métriques en 1935 et de 300 tonnes métriques en 1937.
- ³ Y compris le vieux métal et les alliages.
- ⁴ La production du plomb récupéré a été de 8.100 tonnes métriques en 1935 et de 7.200 tonnes métriques en 1937.
- ⁵ La production du zinc récupéré a été de 800 tonnes métriques en 1935, et naut en 1937.
- ⁶ Non compris la production de la Régie des poudres.
- ⁷ Non compris la poudre d'amiante, dont la production a été de 1.500 tonnes métriques en 1935.
- ⁸ Huile provenant de roches asphaltiques.
- ⁹ Production dans les cokeries; les données se réfèrent au benzol et aux autres huiles légères brutes.
- ¹⁰ Chanvre.
- ¹¹ Non compris l'huile extraite des résidus.
- ¹² La production en 1930 a été évaluée à 5 millions de tonnes métriques.

Lettonie.

- ¹ Y compris le vieux métal.
- ² Production dans les usines à gaz.
- ³ Production dans les laiteries seulement.

Lithuanie.

- ¹ Y compris chanvre.
- ² Y compris graines de chanvre (5 % environ).
- ³ Laiteries coopératives seulement.
- ⁴ Production de fromage de laiterie seulement.

Norvège et Spitzberg.

- ¹ Y compris pyrites cuivreuses.
- ² Commerce: déchets et vieux métal, — 1.100 tonnes.
- ³ Le minerai de plomb est compris avec le minerai de zinc.
- ⁴ Y compris le vieux métal.
- ⁵ Production dans les laiteries seulement.
- ⁶ Y compris le produit de la pêche débarqué dans les ports étrangers.

Pays-Bas.

- ¹ Commerce: déchets et vieux métal, — 1.400 tonnes.
- ² Y compris amalgame.
- ³ Y compris le vieux métal.

Estonia.

- ¹ Including scrap.
- ² Creamery production only.

Finland.

- ¹ Including scrap.
- ² Excluding asbestos powder, of which the production in 1935 was 1,700 and in 1937 3,000 metric tons.
- ³ Output of gas-works.
- ⁴ Flax and hemp.
- ⁵ Creamery production only. Output of farm butter was estimated at 21,800 metric tons in 1929.

France.

- ¹ Including scrap.
- ² Production in gas-works and coke-ovens.
- ³ Hemp.
- ⁴ Spelt is included under wheat.
- ⁵ Including milk powder.

Greece.

- ¹ Imports into Germany from Greece.
- ² Figures cover 28 towns.
- ³ Figures cover 42 towns.

Hungary.

- ¹ Including scrap.
- ² Production in gas-works.
- ³ Hemp.
- ⁴ Including groundnut oil.
- ⁵ Including winter rye.
- ⁶ Creamery production only.

Ireland (Eire).

- ¹ Excluding tallow.
- ² Production of creamery butter amounted in 1935 to 41,800 and in 1938 to 39,000 metric tons.

Italy.

- ¹ Cadmium salts.
- ² The output of secondary copper amounted to 8,000 metric tons in 1935 and to 300 metric tons in 1937.
- ³ Including scrap and alloys.
- ⁴ The output of secondary lead amounted to 8,100 metric tons in 1935 and to 7,200 metric tons in 1937.
- ⁵ The output of secondary zinc was 800 metric tons in 1935 and nil in 1937.
- ⁶ Excluding output of the Powder Monopoly.
- ⁷ Excluding asbestos powder, of which production in 1935 amounted to 1,500 metric tons.
- ⁸ Oil from asphaltic rocks.
- ⁹ Production in coke-ovens; the figures refer to benzol and other crude light oils.
- ¹⁰ Hemp.
- ¹¹ Excluding oil extracted from residues.
- ¹² Production in 1930 was estimated at 5 million metric tons.

Latvia.

- ¹ Including scrap.
- ² Production in gas-works.
- ³ Production in creameries only.

Lithuania.

- ¹ Including hemp.
- ² Including hempseed (approximately 5 %).
- ³ Co-operative dairies only.
- ⁴ Production of creamery cheese only.

Norway and Spitzbergen.

- ¹ Includes cupreous pyrites.
- ² Trade in scrap, — 1,400 tons.
- ³ Lead ore included with zinc ore.
- ⁴ Including scrap.
- ⁵ Creamery production only.
- ⁶ Including catches landed in foreign ports.

Netherlands.

- ¹ Trade in scrap, — 1,400 tons.
- ² Including amalgam.
- ³ Including scrap.

Pologne.

- ¹ Y compris Danzig.
- ² Y compris le vieux métal.
- ³ Production dans les cokeries et les usines à gaz.
- ⁴ Chanvre.
- ⁵ Y compris une certaine quantité de viandes d'autres espèces.

Portugal.

- ¹ Y compris les alliages.
- ² Y compris viandes d'autres espèces.
- ³ Production dans les abattoirs publics.

Roumanie.

- ¹ Y compris le vieux métal.
- ² Chanvre.
- ³ Y compris viandes d'autres espèces.
- ⁴ Production dans les abattoirs publics.

Royaume-Uni.

- ¹ Production dans les cokeries et les usines à gaz.
- ² Non compris l'étoupe.
- ³ Dont « staple fibre » : 0,02.
- ⁴ Dans les territoires dépendant du « Milk Marketing Board ».
- ⁵ Y compris le produit de la pêche débarqué dans les ports étrangers.
- ⁶ Non compris l'Irlande du Nord.

Suède.

- ¹ Commerce : déchets et vieux métal, — 5,800 tonnes métriques.
- ² Y compris le vieux métal.
- ³ Y compris chanvre.
- ⁴ Y compris autres graines oléagineuses.
- ⁵ Production dans les laiteries seulement ; la production de beurre dans les fermes a été évaluée à 15,000 tonnes métriques en 1935.

Suisse.

- ¹ Commerce : déchets et vieux métal, — 500 tonnes métriques.
- ² Y compris l'acier.
- ³ Y compris le vieux métal.
- ⁴ Y compris étoupe de chanvre.
- ⁵ Y compris l'huile de coco et l'huile de noix de palme.
- ⁶ Le lait en poudre est compris avec le lait condensé.

Tchéco-Slovaquie.

- ¹ Y compris le vieux métal.
- ² Y compris des minerais non spécifiés.
- ³ Non compris le territoire des Sudètes à partir du 1.X.1938.
- ⁴ Production dans les cokeries et les usines à gaz.
- ⁵ Chanvre.
- ⁶ Production du fromage de laiterie seulement.
- ⁷ Y compris viandes d'autres espèces.

Turquie.

- ¹ Y compris le vieux métal et les alliages.
- ² Concentrés.
- ³ Chanvre.
- ⁴ Production dans les abattoirs publics.

Yougoslavie.

- ¹ Production en Serbie seulement.
- ² Y compris les déchets, le vieux métal et la poussière.
- ³ Chanvre.
- ⁴ Y compris l'huile de coco et l'huile de noix de palme.
- ⁵ Y compris viandes d'autres espèces.

Australie.

- ¹ Y compris des minerais non spécifiés.
- ² Arachides en coques et arachides décortiquées.

Nouvelle-Zélande.

- ¹ *Phormium tenax* (chanvre de la Nouvelle-Zélande) ; production par les usines.
- ² Estimation basée sur la production de butyryne.
- ³ Production dans les laiteries seulement. La production de beurre et de fromage dans les fermes est peu importante.

Poland.

- ¹ Including Danzig.
- ² Including scrap.
- ³ Production in coke-ovens and gas-works.
- ⁴ Hemp.
- ⁵ Including some meat of other kinds.

Portugal.

- ¹ Including alloys.
- ² Including meat of other kinds.
- ³ Production in public slaughterhouses.

Romania.

- ¹ Including scrap.
- ² Hemp.
- ³ Including meat of other kinds.
- ⁴ Products in public slaughterhouses.

United Kingdom.

- ¹ Output of coke-ovens and gas-works.
- ² Excluding tow.
- ³ Including — 0.02 staple fibre.
- ⁴ In districts under the « Milk Marketing Board ».
- ⁵ Including catches unloaded at foreign ports.
- ⁶ Excluding Northern Ireland.

Sweden.

- ¹ Trade in scrap, — 5,800 metric tons.
- ² Including scrap.
- ³ Including hemp.
- ⁴ Including other oleaginous seeds.
- ⁵ Dairy production only : output of farm butter in 1935 estimated at 15,000 metric tons.

Switzerland.

- ¹ Trade in scrap, — 500 metric tons.
- ² Including steel.
- ³ Including scrap.
- ⁴ Including hemp tow.
- ⁵ Including coconut oil and palm kernel oil.
- ⁶ Milk powder included with condensed milk.

Czecho-Slovakia.

- ¹ Including scrap.
- ² Including some unspecified ores.
- ³ Excluding the Sudeten territory as from 1.X.1938.
- ⁴ Production in coke-ovens and gas-works.
- ⁵ Hemp.
- ⁶ Production of creamery cheese only.
- ⁷ Including meat of other kinds.

Turkey.

- ¹ Including scrap and alloys.
- ² Concentrates.
- ³ Hemp.
- ⁴ Production in public slaughterhouses.

Yugoslavia.

- ¹ Production in Serbia only.
- ² Including scrap and dust.
- ³ Hemp.
- ⁴ Including coconut oil and palm-kernel oil.
- ⁵ Including meat of other kinds.

Océanie—Oceania.

Australia.

- ¹ Including some unspecified ores.
- ² Shelled and unshelled groundnuts.

New Zealand.

- ¹ *Phormium tenax* (New Zealand hemp) ; mill production.
- ² Estimate based on production of butter fat.
- ³ Dairy production only. Output of farm butter and cheese is of little importance.

APPENDICE I (Annexe au Tableau III).

APPENDIX I (Annex to Table III).

Contenant, en plus de certains pays qui ne figurent pas aux tableaux principaux, des données relatives à la production ou à l'exportation des produits suivants (arrangés selon la classification adoptée pour les tableaux principaux).

I. Produits minéraux.

- a) *Métalliques* : barium ; bismuth ; beryllium ; calcium ; columbium ; monazite ; radium ; selenium ; strontium (célestine et strontianite) ; tellurium ; titane (ilménite avec un contenu en TiO_2 variant de 18 à 54% ; rutile avec 90-98 TiO_2) ; uranium ; zirconium.
- b) *Non métalliques* : abrasifs naturels (corindon, y compris émeri, pierres à meule, pierres à aiguiser, etc. ; pierre ponce et tripoli ; grenat industriel ; silice, etc.). Bentonite ; borates (colemanite, ulexite, rasorite, acide borique, etc.) ; brome ; cristal de roche (quartz optique) ; guano ; nitrate du Chili ; talc (y compris la stéatite).

II. Produits forestiers et fibres.

Kapok ; liège ; ramie ; résines, etc. (résines, gommés, colophane, laques, copal, essence de térébenthine, etc.) ; sparthe (alpha) ; tannins : cachou, divi-divi, gambier, extrait de marronnier, mimosa, myrobolam, palétuvier, quebracho, sumach, valonia, etc.

IV. Céréales.

Millet ; Sorghum (sorgho).

V. Autres produits végétaux.

Cinchona (écorce à quinine) ; manioc (cassava, tapioca) ; patates ; sagou ; yerba maté.

Les chiffres sans autre spécification se réfèrent à la production en 1938, exprimée en milliers de tonnes métriques. Les chiffres suivis d'un « t » sont exprimés en tonnes ; ceux mis entre parenthèses concernent 1937 ou, ainsi qu'il est indiqué, le cas échéant, une année antérieure.

E. signifie : exportations (en règle générale, exportations nettes).

M. signifie : contenu en métal des minerais.

Exemples :

E. — (8) signifie :

exportations en 1938 : zéro ou insignifiantes ; production en 1937 : 8.000 tonnes métriques.

E. 2 (M. 10.2 t) signifie, dans le cas d'un minerai : exportations en 1938 : 2.000 tonnes métriques ; le contenu en métal du minerai extrait en 1937 a été de 10,2 tonnes.

Les produits qui ne sont pas exploités ou sont exploités par intermittence figurent en italique.

Showing, in addition to certain countries not given in the main tables, information on the output or the exports of the following products (arranged in conformity with the grouping of the main tables).

I. Mineral Products.

- (a) *Metallic* : barium ; bismuth ; beryllium ; calcium ; columbium ; monazite ; radium ; selenium ; strontium (celestite and strontianite) ; tellurium ; titanium (ilménite with a TiO_2 content varying from 18 to 54% ; rutile with 90-98 TiO_2 content) ; uranium ; zirconium.
- (b) *Non metallic* : natural abrasives (corundum, including emery, mill stones, sharpening stones, etc. ; pumice and tripoli ; garnet ; silica, etc.). Bentonite ; borates (colemanite, ulexite, rasorite, boric acid, etc.) ; bromine ; rock crystal (optical quartz) ; guano ; Chili nitrate ; talc (including steatite).

II. Forest Products and Fibres.

Kapok ; cork ; ramie ; resins, etc. (resins, gums, colophony, lacs, copal, turpentine, etc.) ; esparto (alpha) ; tanning materials : catechu, Divi-Divi, gambier, chestnut extract, wattle bark (mimosa), myrobalans, mangrove bark, quebracho, sumac, valonia, etc.

IV. Cereals.

Millet ; sorghum.

V. Other Vegetable Products.

Cinchona (quinine bark) ; manioc (cassava, tapioca) ; sweet potatoes ; sago ; yerba maté.

Figures without specification relate to production in 1938, expressed in thousands of metric tons. Figures followed by "t" are expressed in metric tons ; those given in brackets refer to 1937 or to a previous year indicated.

E. = exports (as a rule, net exports).

M. = metal content of ores.

Examples :

E. — (8) means exports in 1938 : nil or insignificant ; production in 1937 : 8,000 metric tons.

E. 2 (M. 10.2 t) means, in the case of ores : export of ore in 1938 : 2,000 metric tons ; metal content of ore produced in 1937 was 10.2 tons.

Products not exploited or exploited intermittently are given in italics.

AFRIQUE — AFRICA

Afrique-Equat. française—French Equat. Africa.

- II. Résines, etc.—Resins, etc.: Copal E. (0.17).
 V. Manioc *. Patates—Sweet potatoes *.

Afrique-Occidentale française—French West Africa.

- I. a) Titane : Ilmenite (1936 : 3.0).
 II. Kapok E. 1.3.
 Résines, etc.—Resins, etc.: Gomme arabique
 —Arabic gum E. 5.0.
 IV. Millet (\pm 2 320). Sorghum (1936 : 246).
 V. Manioc (\pm 1 160).
 Patates—Sweet potatoes (1936 : 216).

Algérie—Algeria.

- I. a) Barium (2.1).
 II. Liège—Cork E. 76.0.
 Sparte—Esparto E. 182.
 Tannins—Tanning materials E. 2.5.
 IV. Sorghum (6.3).

Basutoland.

- II. Laine et mohair—Wool and mohair E. 3.9.
 IV. Maïs—Maize (79). Sorghum : 17.9.

Cameroun (mandat franç.)—Cameroons (Fr. Mand.).

- I. a) Titane : Rutile E. 0.18.
 IV. Millet 290.
 V. Manioc 100.
 Patates—Sweet potatoes (300).

Congo belge—Belgian Congo.

- I. a) Columbium (120 t). Radium *.
 Uranium, minerai—ore : E. — (1 052 t).
 II. Résines, etc.—Resins, etc.: Copal E. 15.1.

Egypte—Egypt.

- I. a) Monazite — (1935 : 11 t).
 Titane : Ilmenite 0.1.
 Zirconium — (1935 : 40 t).
 b) Abrasifs nat.—Nat. abrasives : Pierre ponce
 —Pumice (2.8).
 Tale 1.3.
 IV. Millet 470.

Ethiopie—Ethiopia.

- I. Platine — Platinum (1936 : 250 kg).
 Dépôts d'argent, or, cuivre, fer, potasse, etc.
 Occurrence of silver, gold, copper, iron, potash,
 etc.
 IV. Millet.
 V. Café—Coffee E. (13).

Guinée espagnole—Spanish Guinea.

- V. Cacao—Cocoa E. (13.4).

Guinée portugaise—Portuguese Guinea.

- III. Arachides—Groundnuts E. 31.5.

Kenya.

- I. a) Magnesite.
 b) Amiante—Asbestos ; Corindon—Corundum ;
 Diatomite ; Mica.
 II. Tannins—Tanning materials : Mimosa—
 Wattle barks E. 4.6 ; Extrait de mimosa —
 Wattle-bark extract E. 6.0.

Libéria—Liberia.

- I. a) Cuivre—Copper ; Fer—Iron ; Or—Gold.
 II. Résines—Resins : Gommages—Gums E. (1936 :
 2.2).

Madagascar.

- I. a) Beryllium *. Zirconium (—).
 b) Abrasifs nat.—Nat. abrasives : Corindon—
 Corundum (0.05).
 Cristal de roche—Rock crystal (quartz) E.
 111.8 t.
 Graphite E. 13.4. Mica 626 t.
 Sisal, fibre (2.8).
 Tannins—Tanning materials : Ecorce de palé-
 tavier—Mangrove bark (0.68).
 IV. Maïs—Maize 100. Millet (1.3).
 Riz—Rice 440.
 V. Café—Coffee 29.5. Manioc (1 560).
 Patates—Sweet potatoes (375).
 VI. Viande—Meat 70.9.

Maroc espagnol—Spanish Morocco.

- I. a) Antimoine—Antimony M. (*200 t).
 Minerai de fer—Iron ore M. (782).
 Manganèse 0.85.
 b) Abrasifs—Abrasive.

Maroc français—French Morocco.

- I. b) Tale E. (0.8).
 II. Liège—Cork 23.2.
 Résines, etc.—Resins, etc. E. (0.34).
 Sparte—Esparto E. 36.8.
 Tannins—Tanning materials E. (23.3).
 IV. Millet 12.3. Sorghum 44.

Mozambique.

- II. Résines, etc.—Resins, etc.: Copal E. (0.36).
 Tannins—Tanning materials : Ecorce de palé-
 tavier—Mangrove bark (1.0 ; 1.35 : 3.6).

Nigeria.

- I. a) Columbium, minerai—ore : 541 t.
 II. Résines, etc.—Resins, etc.: Gomme arabique
 —Arabic gum (0.45).

Nyassaland—Nyasaland.

- I. Dépôts de bauxite, fer, manganèse, plomb,
 titane, zirconium, amiant, charbon, corin-
 don, graphite, mica.
 Occurrence of bauxite, iron, manganese, lead,
 titanium, zirconium, asbestos, coal, corundum,
 graphite, mica.
 Coton—Cotton 2.3.
 Graines de coton—Cotton-seed 5.4.
 Tabac—Tobacco 8.1. Thé—Tea 4.9.

Ouganda—Uganda.

- I. a) Bismuth, minerai—ore : 423 t.
 Etain—Tin M. 0.4.
 II. Coton—Cotton 55.3.
 III. Graines de coton—Cotton-seed 127.
 Sésame—Sesamum E. (1.1).
 IV. Millet *.
 V. Café—Coffee E. 13.5. Manioc *.

Réunion.

- V. Sucre de canne—Cane sugar 80.

Ruanda—Urundi.

- I. a) Or—Gold 0.57 t. Etain—Tin M. 1.1.
 Columbium, minerai—ore : 2 t.

Saint-Thomas et Prince—St. Thome and Principe Isl.

- V. Cacao—Cocoa E. 12.7. Café—Coffee E. 0.8.

Seychelles.

- II. b) Guano E. (9.6).
 III. Coprah—Copa E. 5.6.

Soudan anglo-égyptien—Anglo-Egyptian Sudan.

II. Résines—Resins : Gomme arabique Arabic gum E. 24.0.

Sud-Ouest africain—South West Africa.

I. a) *Titanium, Rutile.*

Togo (mandat français)—Togo (French mandate).

II. Kapok 0.7.

V. Manioc E. (2.6).

Tunisie—Tunis.

II. Sparte—Esparto E. (99.2).

Tannins—Tanning materials : Ecorces—Barks E. (0.21).

IV. Millet & sorghum — 5.5.

Union de l'Afrique du Sud—Union of South Africa.

I. a) Beryllium (10.9 t).

Bismuth, minéral—ore : 4.0 t ; M. 2.6 t.

b) Abrasifs—Abrasives : Corindon—Corundum : 1.4.

Guano E. (15.4). Tale 1.6.

II. Tannins—Tanning materials : Mimosa—Wattle bark E. (69.6) ; Extrait de mimosa—Bark extract E. (11.5).

IV. Millet * . Sorghum (1936.37 : 141.3).

V. Patates—Sweet potatoes (1929.30 : 38.5).

Zanzibar.

III. Coprah—Copra 11.8.

AMÉRIQUE — AMERICA

Canada.

I. a) Bismuth 4.3 t. Radium 70 g.
Selenium 163 t. Tellurium 21.9 t.

Titanium, minéral—ore : 0.2 (3.8).

Uranium, sels—salts : (248 t).

b) Abrasifs naturels—Natural abrasives : Pierres à meule, etc.—Millstones, etc. : 0.2.¹

Grenat industriel—Garnet.

Corindon—Corundum.

Bentonite 1.0.

Tale (non compris stéatite—excluding soap-stone) : 9.9.

Etats-Unis d'Amérique—United States of America.

I. a) Barium 304.3. Beryllium * . Bismuth * .
Columbium, minéral—ore : 16 t. *Mouazite.*
Radium, contenu des carnotites—content of carnotites : 7.8 g.

Selenium 102 t. (198 t). *Strontium.*

Tellurium 5.0 t. (23.3 t). *Titanium * .*

Uranium, contenu en U³⁰8 — U₃O₈ content : 24 t.

b) Abrasifs naturels—Natural abrasives (ventes—sales) : Emeri—Emery (0.3) ; Grenat ind.—Garnet 2.5 ; Tripoli, etc. 79.7 ; Pierres à meule, etc.—Millstones, etc. 6.2 ; Quartz 16.9. Total 105.²

Bentonite (ventes—sales) 174.4.

Borates, contenu en borax—borax content : 199.

Brome—Bromine 15.2.

Talc (ventes—sales) 193.

II. Résines, etc.—Resins, etc. : Térébenthine—Turpentine (114.8) ; Colophane—Colophony (548).

Tannins—Tanning materials : Extrait de mar-ronnier³—Chestnut extract³ (1935 : 137.4) ; Extrait de sumach³—Sumac extract³ (1935 : 1.6).

IV. Millet * .

Sorghum, non compris sorghum sucré—not including sweet sorghum : 6 087.

V. Patates—Sweet potatoes 1 912.2.

Barbade—Barbados.

V. Sucre de canne—Cane sugar 160.

Curaçao.

I. b) Dérivés du pétrole—Petroleum products :

E. Essence—Spirit 3 466 ; Pétrole lampant—

Kerosene 613 ; Huiles lourdes—Heavy oils

17 836 ; Huiles de graissage—Lubricating oils 346.

Phosphates E. 99.

II. Tannins—Tanning materials : Divi-Divi E. (0.3).

Greenland—Greenland.

I. a) Cryolite E. 44.

b) *Charbon—Coal. Graphite.*

Guadeloupe.

V. Bananes—Bananas E. 47.7.

Sucre de canne—Cane sugar 58.

Honduras britannique—British Honduras.

V. Bananes—Bananas E. 17.6.

Iles sous le Vent—Leeward Islands.

V. Sucre de canne—Cane sugar 22.

Mexique—Mexico.

I. a) Bismuth, minéral—ore : M. 186 t. Selenium.

b) *Bentonite.*

V. Patates—Sweet potatoes (34.2).

Panama, zone du Canal—Panama Canal Zone.

V. Bananes—Bananas E. 34.7.

Puerto Rico.

V. Café—Coffee (8.0).

Sucre de canne—Cane sugar 827.

Tobac—Tobacco 20.0.

Salvador.

IV. Millet (55.5).

¹ Production d'abrasifs artificiels : (101.8).

² Non compris la silice pulvérolente utilisée dans une large mesure comme abrasif : 215.2 et le sable abrasif : (968). Production d'abrasifs artificiels aux Etats-Unis et au Canada : 94.7 (131.4).

³ Quantités calculées à 25 % de tannin. Le chiffre correspondant pour 1935 relatif à l'extrait de Quebracho obtenu de matières premières importées est de 36.8.

¹ Production of artificial abrasives : (101.8).

² Not including silica (ground sand and sandstone) extensively used as an abrasive : 215.2 and abrasive sand : (968). Production of artificial abrasives in the United States and Canada : 94.7 (131.4).

³ Basis 25 % tanning. The corresponding figure for Quebracho extract—obtained from imported materials—was in 1935 : 36.8.

Argentine.

- I. a) Bismuth, minerai —ore : (19 t) ; M (1936 : 16 t).
Beryllium, minerai —ore : (260 t).
- b) Borates 10.2.
- II. Tannins—Tanning materials : Quebracho E. 87.2 ; Extrait—Extract E. 167.9.
- IV. Millet *.

Bolivie—Bolivia.

- I. a) Bismuth, minerai —ore : 101 t ; M. E. 19.2 t.
- b) Borates.
- V. Cinchona.

Brésil—Brazil.

- I. a) Columbiun. Monazite E. 0.5.
Titanium E. : Ilmenite (0.2) ; Rutile (0.7).
Zirconium E. (2.4).
- b) Cristal de roche—Rock crystal E. 747 t.
- V. Manioc (1936/37 : 4 867).
Yerba matté E. 63.2.

Chili—Chile.

- I. b) Borates. Guano (1936 : 84.4).
Nitrato de soude—Nitrate of soda 1 405.

Colombie—Colombia.

- I. a) Beryllium *.
- II. Tannins—Tanning materials : Divi-Divi E. 2.8 (E. 5.3).
- V. Cinchona.

Arable—Arabia.

- I. b) Pétrole—Petroleum 67.
- II. Gommees—Gums E. (1.3).¹
- V. Café—Coffee E. (3.0).¹

Îles Bahreïn—Bahrein Islands.

- I. b) Pétrole—Petroleum 1 139.
Essence—Motor spirit (89).
Pétrole lampant—Kerosene (29).
Huiles lourdes—Heavy oils (305).

Birmanie—Burma.

- I. a) Monazite. Zirconium.
- b) Abrasifs naturels—Natural abrasives : Poudre de grenat—Garnet sand (0.3).
- II. Résines, etc.—Resins, etc. E. (0.48).
Tannins—Tanning materials : Cachou et Gambier—Cutch and Gambier E. (3.5).
- IV. Millet (1935/36 : 61.0).

Ceylan—Ceylon.

- I. a) Monazite *. Titanium.
- II. Kapok E. (0.4).
- V. Cinchona, sec—dry : (0.1).

Chine—China.

- I. a) Bismuth, minerai exporté à Hong-Kong—ore received in Hong-Kong : 23.6 t.
- b) Bentonite. Borates. Tale.
- II. Ramie E. (13.3).
- IV. Millet (1936 : 6 775). Sorghum.
- V. Patates—Sweet potatoes (1936 : 17 090).

Mandchourie—Manchuria.

- I. b) Tale E. (111.1).
- IV. Millet E. (127.3).
Sorghum E. (126.9).

¹ Export. via Aden.

Guyane britannique—British Guiana.

- I. a) Monazite. Zirconium.
- II. Abrasifs—Abrasive : Corindon—Corundum.

Guyane française—French Guiana.

- I. a) Or—Gold (1.42).

Paraguay.

- I. a) Minerai de fer—Iron ore : Manganes.
- II. Tannins—Tanning materials : Quebracho, extrait—extract : (39.3).
- V. Manioc (499). Patates—Sweet potatoes (90.2).
Yerba matté (17.8).

Pérou—Peru.

- I. a) Bismuth 186 t.
- b) Borates. Guano (159.1).
- V. Manioc (1929 : 139.4).
Cinchona E. (1936 : 86 t).
Patates—Sweet potatoes (1929 : 93.7).

Surinam.

- I. a) Bauxite 377. Or—Gold (0.4 t).

Uruguay.

- V. Patates—Sweet potatoes (1936 : 39.2).

Venezuela.

- I. a) Minerai de fer—Iron ore.
- II. Tannins—Tanning materials : Divi-Divi E. (1936 : 1.6).

ASIE — ASIA

Chypre—Cyprus.

- I. b) Abrasifs naturels—Natural abrasives : Pierre ponce—Pumice 0.1.
- II. Tannins—Tanning materials : Sumach—Sumac E. 7.5.

Corée—Korea.

- I. a) Barium (1936 : 18.0).
- IV. Millet (1936 : 569.8).

Formose—Formosa.

- V. Patates—Sweet potatoes E. (1936 : 35.6).

Inde britannique—India.

- I. a) Barium (15.9). Beryllium (27 t).
Monazite 5.3.
Titanium : Ilmenite (183.9). Zirconium 1.4.
- b) Bentonite. Tale (13.2).
- II. Kapok E. (1.2).
Résines et gommees—Resins and gums E. 3.8.
Laques—Lacs E. 32.6.
Tannins—Tanning materials : Myrobolan—Myrobalans E. 62.0 ; Extrait—Extract E. 2.3 ; autres—others E. (0.55).
- IV. Millet *.
- V. Sorghum *.
- Cinchona (sec—dry) (1936/37 : 0.8).
Patates—Sweet potatoes.

Indes néerlandaises—Netherlands Indies.

- I. a) Monazite 0.4.
- II. Kapok (2.5).
Tannins—Tanning materials : Gambier (3.3).
- V. Manioc (Java, Madura) (8 055).
Cinchona (sec—dry) (10.6).
Patates—Sweet potatoes (Java, Madura) (1 182).
Sagou—Sago.

Indochine—French Indo-China.

Données approximatives, probablement incomplètes.

Approximate data, probably incomplete.

- II. Kapok (3.6).
- Résines, etc.—Resins, etc.: Gomme-laque—Lacquer E. (1.7).
- V. Manioc (74).
- Patates—Sweet potatoes (215).

Irak—Iraq.

- II. Résines, etc.—Resins, etc.: Gommess—Gums E. 0.20.
- IV. Millet E. (23.3).

Iran.

- II. Résines, etc.—Resins, etc.: E. (4.5).
- IV. Millet *.

Japon—Japan.

- I. a) Beryllium *. Bismuth (1936: 56 t).
- Selenium *.
- b) Bentonite. Talc *.
- II. Tannins—Tanning materials: Sumac—Sumach (18.9).
- IV. Millet (150). Sorghum (32.3).
- V. Patates—Sweet potatoes (3 436).

Kouan-Toung—Kwantung.

- III. Arachides—Groundnuts (1935: 74.8).
- Soya (1935: 20.8).
- IV. Maïs—Maize (1935: 122).
- Millet (1936: 17.8).

Union des Républiques soviétiques socialistes—Union of Soviet Socialist Republics.

- I. a) Barium (1934: 74.5). Selenium *.
- b) Bentonite. Borates * 30.
- Brome—Bromine *.
- IV. Millet 2 760. Sorghum *.

EUROPE

Allemagne—Germany.

- I. a) Barium (451.5). Beryllium *. Bismuth *. Calcium *. Strontium (Strontianite) (0.3).
- b) Abrasifs naturels—Natural abrasives: Corindon—Corundum (0.3).
- Bentonite. Brome—Bromine (2.1).
- Talc (7.8).

Autriche—Austria.

- I. b) Talc (* 25).
- IV. Millet (5.1).

Bulgarie—Bulgaria.

- IV. Millet 37.8.

Espagne—Spain.

- I. a) Barium (1934: 17.5).
- Bismuth E. (1935: 45 t).
- b) Talc (1934: 5.3).
- II. Liège—Cork E. (1935: 41.2).
- Résines—Resins (1932/33: 26.5).
- Sparte—Esparto (1935: 115.3).
- Tannins—Tanning materials: Sumach—Sumac.
- IV. Sorghum (1935: 4.0).
- V. Bananes—Bananas: E. des îles Canaries—E. from Canary isl.: 104.
- Patates—Sweet potatoes (1935: 60.9).

Kouan-Toung (suite)—Kwantung (continued).

- V. Patates—Sweet potatoes *.
- VI. Pêcheries—Fisheries (1935: 28.9).

Malaisie britannique—British Malaya.

- I. a) Monazite. Titane: Ilmenite 6.6.
- II. Résines et gommess—Resins and gums E. 1.4¹.
- Tannins—Tanning materials (Cachou, Gambier, Palétuvier—Cutch, Gambier, Mangrove).
- V. Manioc E. 16.0.¹ Sagou—Sago E. 3.7.¹

Palestine.

- I. b) Brome—Bromine 489 t.

Philippines.

- II. Kapok *.
- Résines, etc.—Resins, etc.: Copal E. 1.1.
- V. Manioc (1936/37: 76.9).
- Patates—Sweet potatoes (1936/37: 198.7).

Sakhaline—Sakhalin.

- I. b) Charbon—Coal (000.000's: 1.5).
- II. Pâte de bois—Wood pulp (382).

Syrie et Liban—Syria and Lebanon.

- IV. Millet (94.7). Sorghum 85.6.

Thaïlande—Thailand.

- II. Gomme-laque—Sticklac E. (1936/37: 8.3;

¹ Exportations moins importations

¹ Exports less

Hongrie—Hungary.

IV. Millet 7.0. Sorghum 10.5.

Islande—Iceland.

I. b) Abrasifs—Abrasives : Pierre ponce—Pumice.

VI. Pêcheries—Fisheries : (1936 : 200).

Italie—Italy.

I. a) Barium, mineral—minerals 48.2.

Beryllium * . Molybdenum.

b) Abrasifs naturels—Natural abrasives : Pierre ponce—Pumice 126.4 ; Pierres à meules, etc. — Millstones, etc. 9.1.

Bentonite.

Borates : Acide borique—Boric acid 6.2.

Brome—Bromine 160 t. Talc 53.5.

II. Tannins—Tanning materials : Extrait de marronnier—Chestnut extract 68.9 ; Sumach—Sumac * .

Norvège—Norway.

I. a) Calcium * . Titanium : Ilmenite (67.4) ; Rutile (0.2). Zirconium * .

b) Talc (14.4 ; 1936 : 26.2).

Pologne—Poland.

IV. Millet 113.8.

Portugal.

I. a) Titanium : Ilmenite (1.1).

Uranium, contenu en U_3O_8 — U^{238} content (10.6 t) ; contenu en radium des sels—radium content of salts : (3.1 g).

Portugal (suite)—(continued)

II. Liège—Cork (*180).

Résines, etc.—Resins, etc. : Colophane—Colophony E. (29.5) ; Térébenthine—Turpentine E. (8.0).

Roumanie—Roumania.

IV. Sorghum 25.8.

Royaume-Uni—United Kingdom.

I. a) Barium 77.5.

Strontium (celestine—celestite) (7.7).

Suède—Sweden.

I. a) Selenium * .

b) Talc (7.0).

Tchéco-Slovaquie—Czecho-Slovakia.

I. a) Uranium, contenu en U_3O_8 — U^{238} content : (14t). Radium * .

Turquie—Turkey.

I. b) Abrasifs—Abrasives : Emeri—Emery 12.5. Borates (4.7).

II. Tannins—Tanning materials : Valonia E. 34.9 ; Extrait—Extract E. 7.0.

IV. Millet (48.6).

Yugoslavie—Yugoslavia.

IV. Millet 30.8.

OCÉANIE — OCEANIA

Australie—Australia.

I. a) Barium (3.1).

Bismuth, mineral—ore : (9 t).

Titanium : Ilmenite (0.7) ; Rutile (1.1).

Zirconium (5.3).

b) Talc (1.5).

II. Résines—Resins : Gomme yacca—Yacca gum :

(1936/37 : 3.6).

Tannins—Tanning materials : Ecorces—

Barks : 25 per annum.

V. Patates—Sweet potatoes 12.0.

Carollnes, Mariannes et Marshall—Caroline, Marianas and Marshall Islands.

I. b) Phosphates (94).

III. Coprah—Copra (13.6).

V. Sucre de canne—Cane sugar (75).

Etablissements français dans l'Océanie—French Settlements.

I. b) Phosphates 113.

III. Coprah—Copra (11.8).

Iles Fidji—Fiji Islands.

I. a) Or—Gold (0.78 t).

II. Résines, etc.—Resins, etc. E. (0.4).

III. Coprah—Copra 34.0.

V. Bananes—Bananas E. 6.4.

Sucre de canne—Cane sugar 129.

Gilbert and Ellice.

I. b) Phosphates E. 312.

III. Coprah—Copra (1936 : 5.2).

Hawaï.

V. Café—Coffee (3.6).

Sucre de canne—Cane sugar 835.

Nauru.

I. b) Phosphates E. 855.

Nouvelle-Calédonie—New Caledonia.

I. a) Chrome M. (24.0). Nickel M. 7.3.

III. Coprah—Copra 3.4.

V. Café—Coffee E. 1.9.

Nouvelle-Guinée—New Guinea.

I. a) Argent—Silver (3.0 t). Or—Gold 6.8 t.

III. Coprah—Copra 74.4.

Nouvelles-Hébrides—New Hebrides.

III. Coprah—Copra (11.8).

Nouvelle-Zélande—New Zealand.

I. b) Abrasifs—Abrasives : Pierre ponce—Pumice (3.0).

Bentonite.

II. Gomme Kauri—Kauri gum E. (3.3).

Papoua—Papua.

I. a) Or—Gold 0.69 t.

III. Coprah—Copra 11.4.

Cuivre, étain, plomb, zinc, platine, etc.
Copper, tin, lead, zinc, platinum, etc.

Iles Salomon—Solomon Islands.

III. Coprah—Copra (23.3).

Samoa occidentale—Western Samoa.

III. Coprah—Copra 11.4.

V. Bananes—Bananas E. 7.7.

Cacao—Cocoa E. 1.7.

Tonga.

III. Coprah—Copra (12.5).

APPENDICE II—APPENDIX II.

ENGLISH ALPHABETICAL LIST OF COMMODITIES¹ LISTE DES PRODUITS DANS L'ORDRE ALPHABÉTIQUE ANGLAIS

| | | | |
|--|--|---------------------------------------|--|
| A. Abrasives, natural (corundum including emery; mill stones, sharpening stones, etc.; pumice and tripoli garnet; silica, etc.). | <i>Abrasifs naturels</i> (corindon, y compris émeri, pierres à meule, pierres à aiguiser, etc.; pierre ponce et tripoli; grenat industriel, silice, etc.). | 21. Graphite | <i>Graphite.</i> |
| 1. Aluminium : bauxite | <i>Aluminium</i> : bauxite. | 81. Groundnuts | <i>Arachides</i> : |
| 2. metal | métal. | 82. oil | huile. |
| 3. Antimony ore : crude | <i>Antimoine</i> : minéral : brut. | A. Guano | <i>Guano.</i> |
| 4. content | contenu. | 49. Gypsum | <i>Gypse.</i> |
| 113. Apples | <i>Pommars.</i> | 73. Hemp, sisal, etc. | <i>Chanvre, sisal, etc.</i> |
| 6. Arsenic | <i>Arsenic.</i> | 85. Hempseed | <i>Chanvre</i> : graines. |
| 44. Asbestos | <i>Amiante.</i> | 112. Hops | <i>Houblon.</i> |
| 109. Bananas | <i>Bananes.</i> | 17. Iron : ore : crude | <i>Fer</i> : minéral : brut. |
| A. Barium | <i>Barium.</i> | 18. content | contenu. |
| 105. Barley | <i>Orge.</i> | 19. pig iron and ferro-alloys | fonte et ferro-alliages. |
| A. Bentonite | <i>Benjoinite.</i> | 20. steel (ingots and castings) | acier (lingots et moulages). |
| A. Beryllium | <i>Beryllium.</i> | 75. Jute | <i>Jute.</i> |
| A. Bismuth | <i>Bismuth.</i> | A. Kapok | <i>Kapok.</i> |
| A. Borates (colemanite, ulexite, rasorite, boric acid, etc.). | <i>Borates</i> (colemanite, ulexite, rasorite, acide borique, etc.). | 33. Lead : ore : crude | <i>Pbamb</i> : minéral : brut. |
| A. Bromine | <i>Brome.</i> | 31. content | contenu. |
| 7. Cadmium | <i>Cadmium.</i> | 35. metal | métal. |
| A. Calcium | <i>Calcium.</i> | 51. Lignite | <i>Lignite.</i> |
| 96. Castor oil seed | <i>Ricin</i> : graines. | 91. Linseed | <i>Lin</i> : graines. |
| 97. Castor seed oil | huile. | 92. oil | huile. |
| 45. Cement | <i>Ciment.</i> | 93. Magnesite : crude | <i>Magnésite</i> : brute. |
| A. Cinchona (quinine bark) .. | <i>Cinchona</i> (écorce à quinine). | 94. Magnesite | <i>Magnésium.</i> |
| 108. Citrus fruits | <i>Agrumes.</i> | 103. Malt | <i>Malt.</i> |
| A. Chestnut extract | <i>Extrait de marronnier.</i> | 21. Manganese ore : crude .. | <i>Manganèse</i> : minéral : brut. |
| 8. Chrome ore : crude | <i>Chrome</i> : minéral : brut. | 25. content | contenu. |
| 9. content (Cr ₂ O ₃) | contenu (Cr ₂ O ₃). | A. Mangrove bark | <i>Palustier.</i> |
| 50. Coal | <i>Houille.</i> | A. Manioc (cassava, tapioca) .. | <i>Manioc</i> (cassava, tapioca). |
| 10. Cobalt | <i>Cobalt.</i> | 124. Margarine | <i>Margarine.</i> |
| 110. Cocoa | <i>Cacao.</i> | 126. Meat : beef and veal | <i>Vande</i> : bœuf et veau. |
| 111. Coffee | <i>Café.</i> | 127. mutton (finchud, good) .. | mouton (finchud, bon). |
| A. Columbium | <i>Columbium.</i> | 128. pig meat | porc. |
| 11. Copper : ore : crude | <i>Cuivre</i> : minéral : brut. | 104. Meslin, spelt and buckwheat. | <i>Méteil, épeautre, sarrasin.</i> |
| 12. ore : content | minéral : contenu. | 52. Mica | <i>Mica.</i> |
| 13. metal | métal. | 119. Milk | <i>Lait.</i> |
| 87. Copra | <i>Coprah</i> : | Milk products : | <i>Produits dérivés du lait</i> : |
| 88. Coconut oil | huile de coco. | 120. butter | beurre. |
| A. Cork | <i>Liège.</i> | 121. cheese | fromage. |
| 74. Cotton (ginned) | <i>Coton</i> (égrené). | 122. condensed milk | lait condensé. |
| 89. Cottonseed | <i>Coton</i> : graines. | 123. milk powder | lait en poudre. |
| 90. oil | huile. | A. Millet | <i>Millet.</i> |
| A. Cutch | <i>Cachou.</i> | 27. Molybdenum ore : crude .. | <i>Molybdène</i> : minéral : brut. |
| 46. Diamonds | <i>Diamants.</i> | 28. content | contenu. |
| 47. Diatomaceous earth | <i>Diatomite.</i> | A. Monazite | <i>Monazite.</i> |
| A. Divi-Divi | <i>Dividivi.</i> | A. Myrobolans | <i>Myrobola.</i> |
| A. Esparto (alpha) | <i>Sparte</i> (alpha). | 29. Nickel ore : crude | <i>Nickel</i> : minéral : brut. |
| 77. Flax | <i>Lin.</i> | 30. content | contenu. |
| 68. Fluor spar | <i>Spalh-fluor.</i> | A. Nitrate, Chile | <i>Nitrate du Chili.</i> |
| A. Gambier | <i>Gambier.</i> | 101. Oats | <i>Avoine.</i> |
| 48. Gaz, natural | <i>Gaz naturel.</i> | 93. Olive oil | <i>Huile d'olive.</i> |
| 31. Gold ore : content | <i>Or</i> : minéral : contenu. | 94. Palm kernels (oil content) .. | <i>Noix de palme</i> (contenu en huile). |
| | | 95. Palm oil | <i>Huile de palme.</i> |
| | | 53. Petroleum : crude | <i>Pétrole</i> : brut. |
| | | 54. shale oil | huile de schiste. |

¹ The numbers relate to the numbers in Table III. "A" indicates that the commodity is given in the Annex to Table III (Appendix I).

| Petroleum and coal products : | | <i>Produits dérivés du pétrole et de houille.</i> | |
|-------------------------------|--|--|--|
| 55. | motor spirit (incl. nat. gasoline) | essence (y compris gazoline nat.) | |
| 56. | kerosene | kérosène | |
| 57. | heavy oils | huiles lourdes | |
| 58. | lubricating oils | huiles de graissage | |
| 59. | benzol | benzol | |
| 60. | synthetic motor spirit .. | essence synthétique .. | |
| 61. | Phosphates : natural | Phosphates : naturels .. | |
| 62. | superphosphates | superphosphates | |
| 63. | basic slag | scories de déphosphoration .. | |
| 32. | Platinum, etc. | Platine | |
| 64. | Potash | Sels potassiques | |
| 114. | Potatoes | Pommes de terre | |
| 71. | Pulp (wood : chemical .. | Pâte de bois : chimique .. | |
| 72. | mechanical | mécanique | |
| 65. | Pyrites | Pyrites | |
| A. | Quebracho | Quebracho | |
| 26. | Quicksilver | Mercure | |
| A. | Radium | Radium | |
| 86. | Rape-seed | Colza : graines | |
| 78. | Rayon | Rayonne | |
| A. | Resins (resins, gums, colophony, lac, copal, turpentine, etc.) | Résines (résines, gommes, colophane, laques, copal, essence de térébenthine, etc.) .. | |
| 106. | Rice | Riz | |
| A. | Rock crystal (optical quartz) .. | Cristal de roche (quartz optique) .. | |
| 70. | Rubber | Caoutchouc | |
| 107. | Rye | Seigle | |
| A. | Safflower | Carthame | |
| A. | Sago | Sago | |
| 66. | Salt (NaCl) | Sel (NaCl) | |
| 69. | Sawn softwood | Bois tendre scié | |
| 125. | Sea fish | Poisson de mer | |
| A. | Selenium | Selenium | |
| 98. | Sesamum | Sesame | |
| 80. | Silk, raw | Sole brute | |
| 5. | Silver ore : content | Argent : minéral : contenu .. | |
| A. | Sorghum | Sorgho | |
| 99. | Soya beans | Soya | |
| 79. | Staple fibre | Fibres textiles artificielles .. | |
| A. | Strontium (celestite and strontianite) | Strontium (célestine et strontianite) .. | |
| 115. | Sugar : cane | Sucre : de canne | |
| 116. | beet | de betterave | |
| 67. | Sulphur | Soufre | |
| 43. | Sulphuric acid (100%) | Acide sulfurique (100%) .. | |
| A. | Sunae | Sunach | |
| 100. | Sunflower seed | Tournesol : graines | |
| A. | Sweet potatoes | Pulates | |
| A. | Talc (including steatite) .. | Talc (y compris la stéatite) .. | |
| A. | Tanning materials | Tannins | |
| 118. | Tea | Thé | |
| A. | Tellurium | Tellurium | |
| 14. | Tin : ore : crude | Etain : minéral : brut | |
| 15. | content | contenu | |
| 16. | metal | métal | |
| A. | Titanium (ilmenite with a TiO ₂ content varying from 18 to 54% ; rutile with 90-98 TiO ₂ content) .. | Titanium (ilmenite avec un contenu en TiO ₂ variant de 18 à 54% ; rutile avec 90 à 98 TiO ₂) .. | |
| 117. | Tobacco | Tabac | |
| 84. | Tung oil (Chinese wood oil) .. | Huile de bois de Chine .. | |
| 36. | Tungsten ore : crude | Tungstène : minéral : brut .. | |
| 37. | content (WO ₃) | contenu (WO ₃) | |
| A. | Uranium | Uranium | |
| A. | Valonia | Valonia | |
| 38. | Vanadium ore : crude | Vanadium : minéral : brut .. | |
| 39. | content | contenu | |
| A. | Wattle bark (mimosa) | Mimosa | |
| 83. | Whale oil | Huile de baleine | |
| 102. | Wheat | Froment | |
| 76. | Wool (greasy) (including mohair) | Laine (en suint) (y compris mohair) | |
| A. | Yerba mate | Yerba mâté | |
| 40. | Zinc : ore : crude | Zinc : minéral : brut | |
| 41. | content | contenu | |
| 42. | metal | métal | |
| A. | Zirconium | Zirconium | |

APPENDICE III

APPENDIX III

LISTE DES SOURCES PRINCIPALES

LIST OF MAIN SOURCES

Autant que possible, les chiffres publiés ont été confrontés avec les sources nationales officielles : annuaires et bulletins statistiques, relevés du commerce, livres bleus, etc. En outre, les sources *internationales* suivantes ont été employées :

In so far as possible, figures given above have been checked against national official sources : statistical year-books and bulletins, trade returns, blue books, etc. In addition, the following *international* sources have been drawn upon :

Société des Nations—League of Nations :

Annuaire Statistique—Statistical Year-Book ;

La Production mondiale et les Prix—World Production and Prices ;

Commission pour l'étude du problème des matières premières : Données statistiques, document E./M.P./13 (c) et addendum—Committee for the Study of the Problem of Raw Materials, Statistical Data, document E./M.P./13 (c) and Addendum.

Institut international d'Agriculture—International Institute of Agriculture (Rome) :

Annuaire international de Statistique agricole—International Year-Book of Agricultural Statistics ;

Bulletin mensuel de Statistique agricole—Monthly Crop Reports.

Imperial Institute (London) :

The Mineral Industry of the British Empire and Foreign Countries ;

Magnesium, Magnesite and Dolomite.

Imperial Economic Committee (London) :

Industrial Fibres ;

Apples and Pears ;

Vegetable Oils and Oil-seeds ;

Wool Production and Trade.

The Mineral Industry (New York).

The American Bureau of Metal Statistics (New York) :

Year-Book.

Metallgesellschaft (Frankfurt a. M.) :

Statistische Zusammenstellungen.

Comité international du Bois (Bruxelles) :

Annuaire du Commerce mondial du Bois—Year-Book of World Timber Trade.

U.S. Bureau of Mines (Washington) :

Foreign Minerals Quarterly ;

Mineral Trade Notes.

U.S. Department of Commerce (Washington) :

Commerce Year-Book.

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